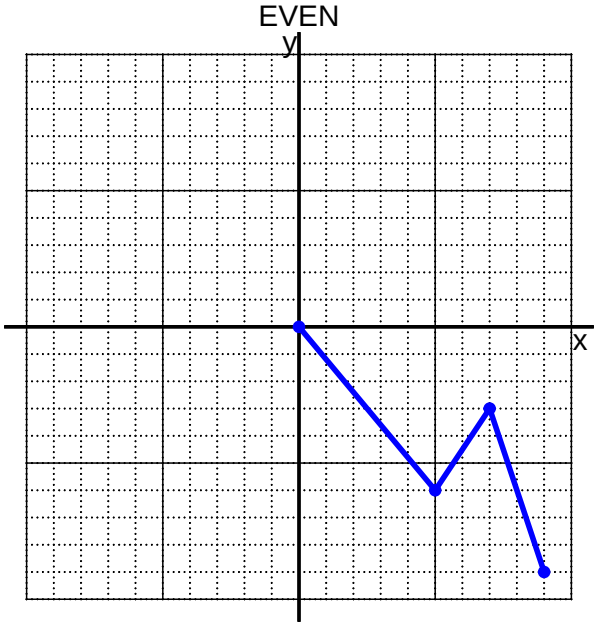
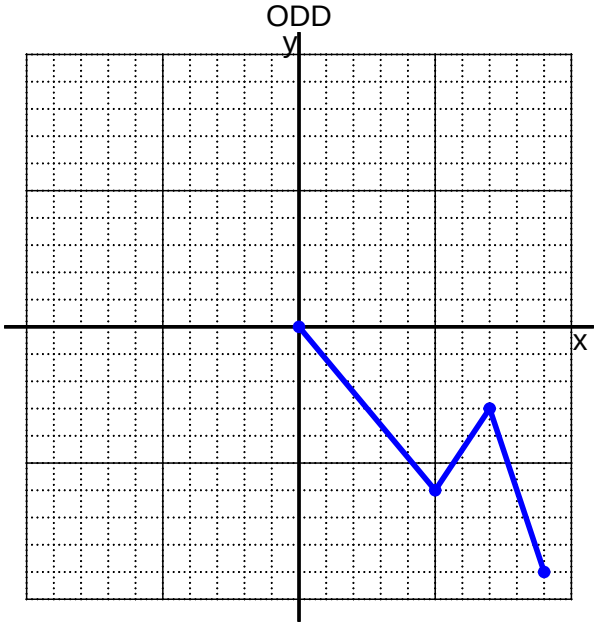
Name: Date:

PCW_0909_draw_even_or_odd (version 1)

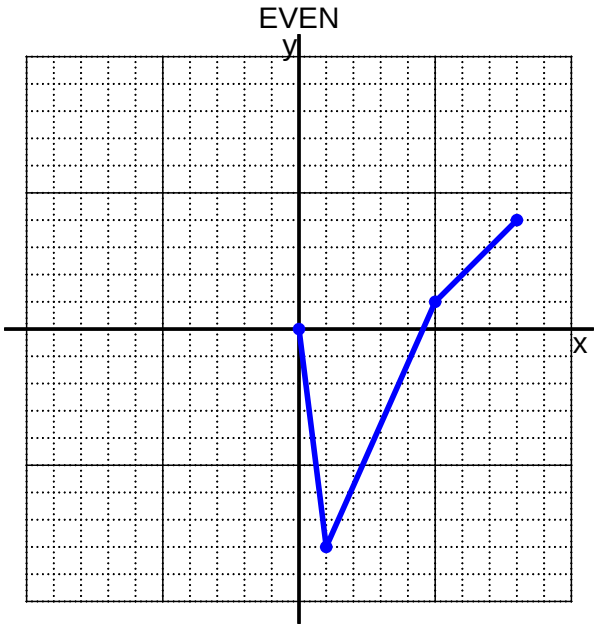
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

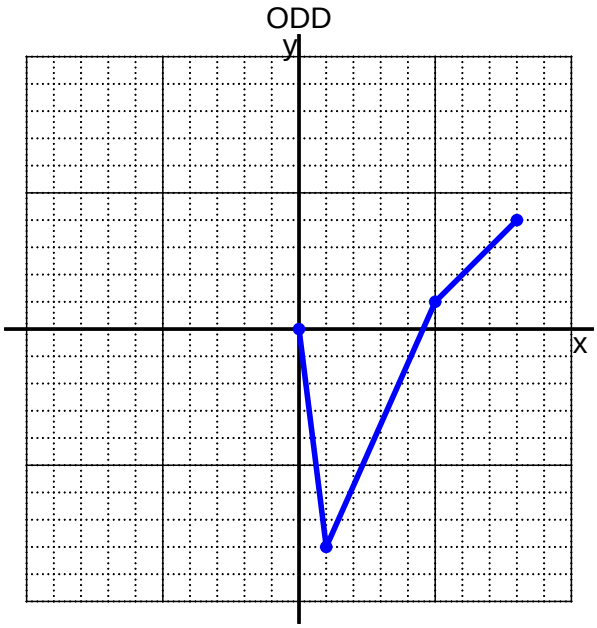
1. I have drawn half of a function. Draw the other half to make it even or odd.





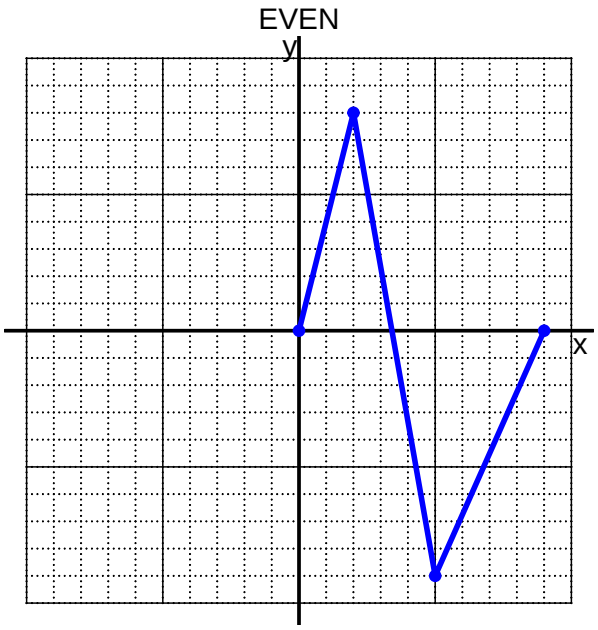
2. I have drawn half of a function. Draw the other half to make it even or odd.

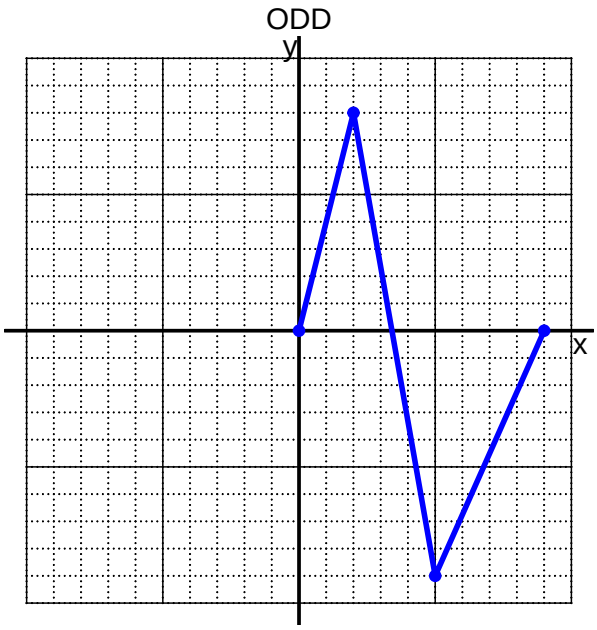




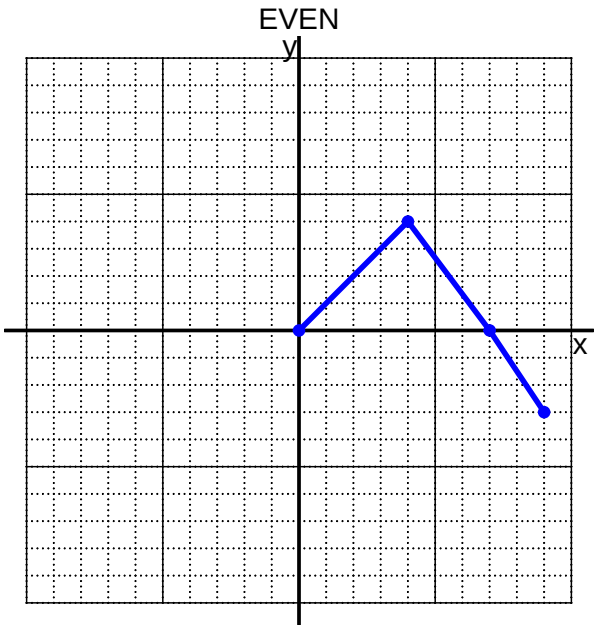
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

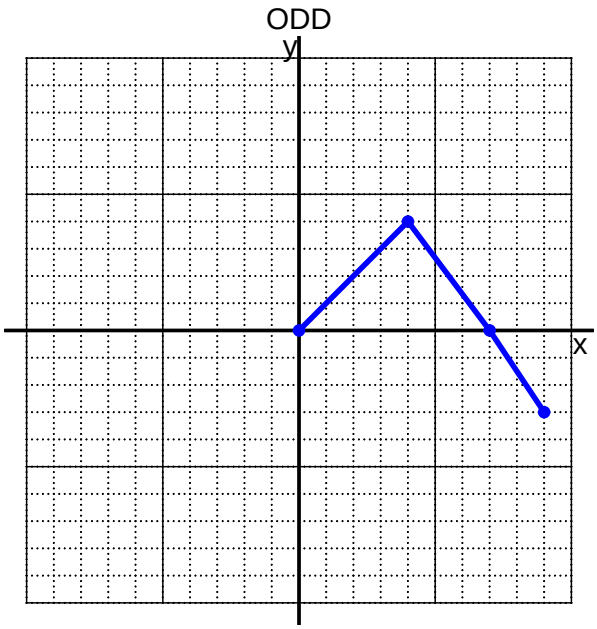
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



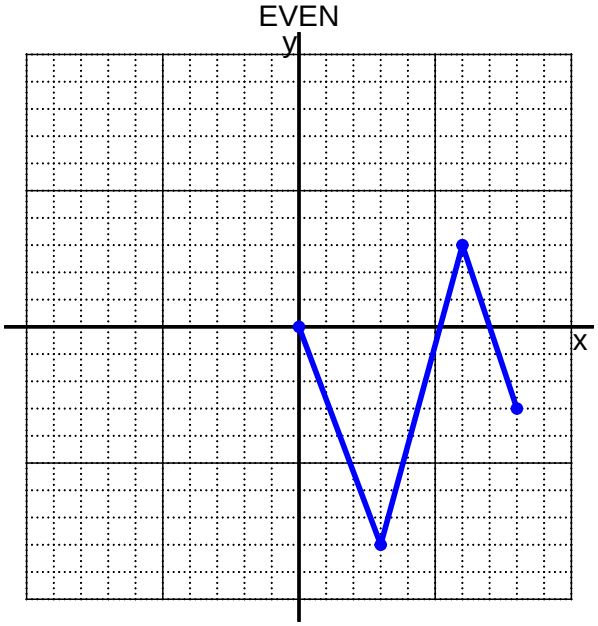


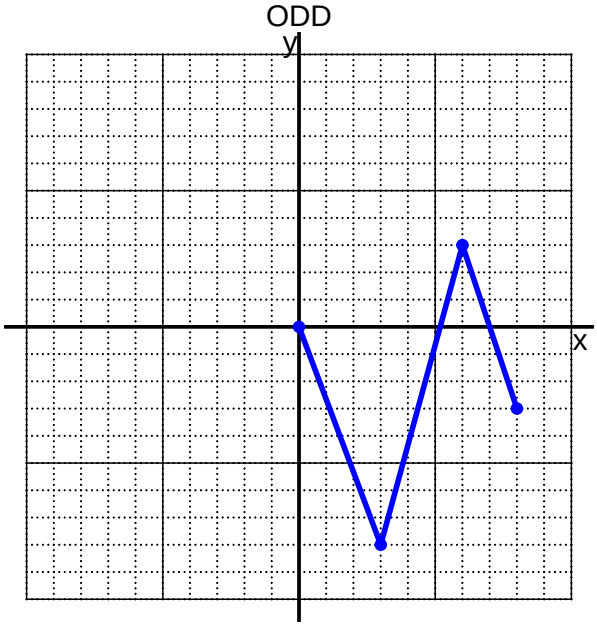
Name: Date:

PCW_0909_draw_even_or_odd (version 2)

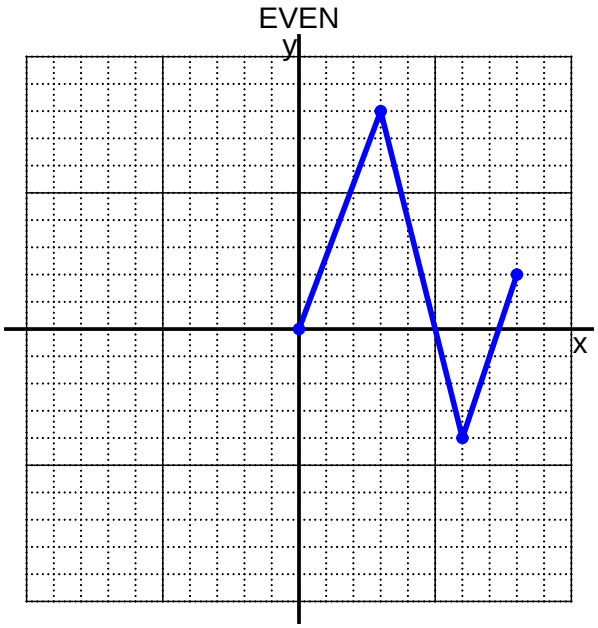
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

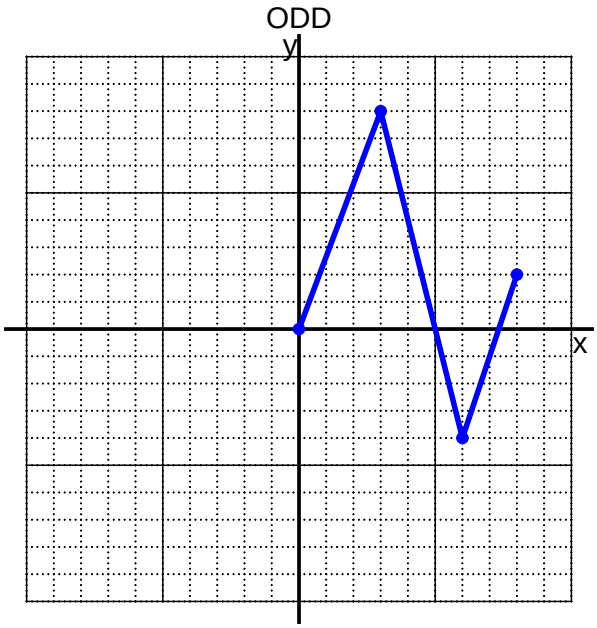
1. I have drawn half of a function. Draw the other half to make it even or odd.





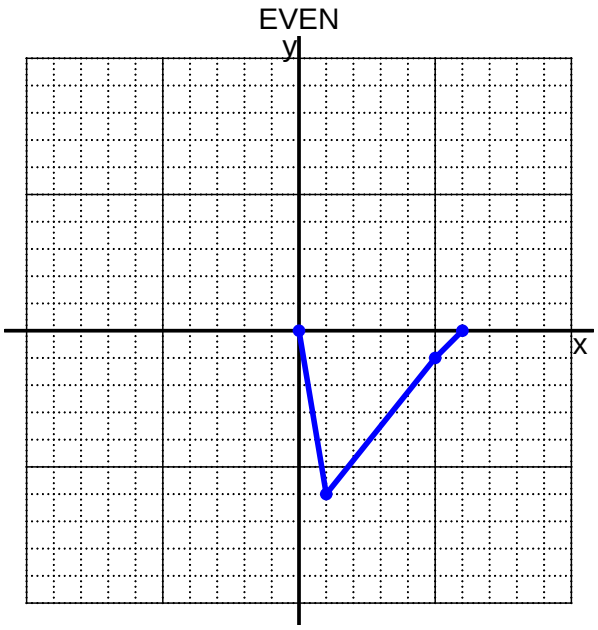
2. I have drawn half of a function. Draw the other half to make it even or odd.

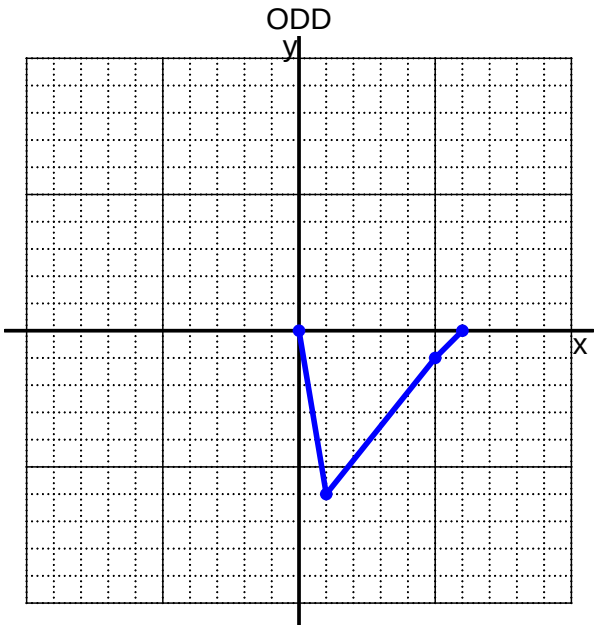




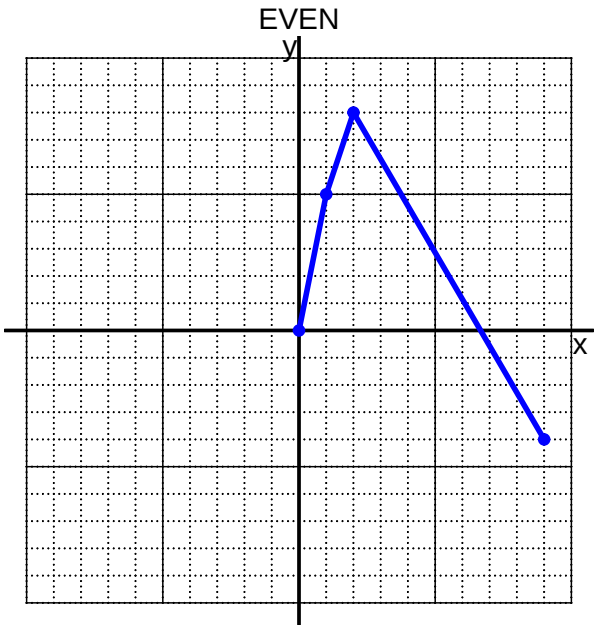
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

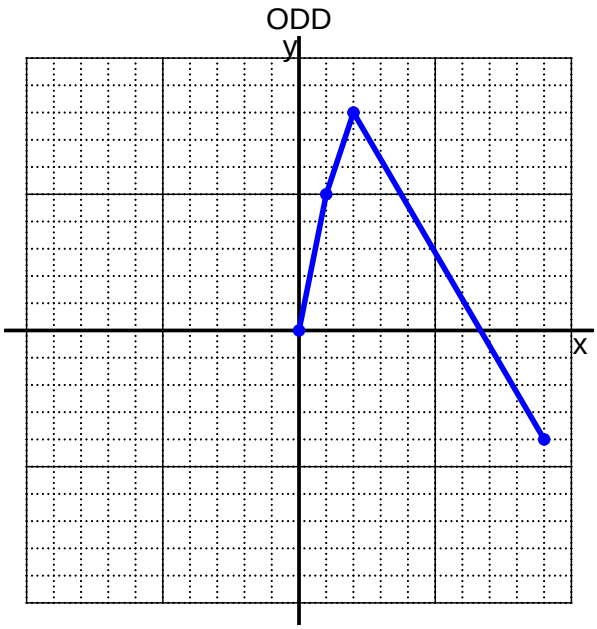
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



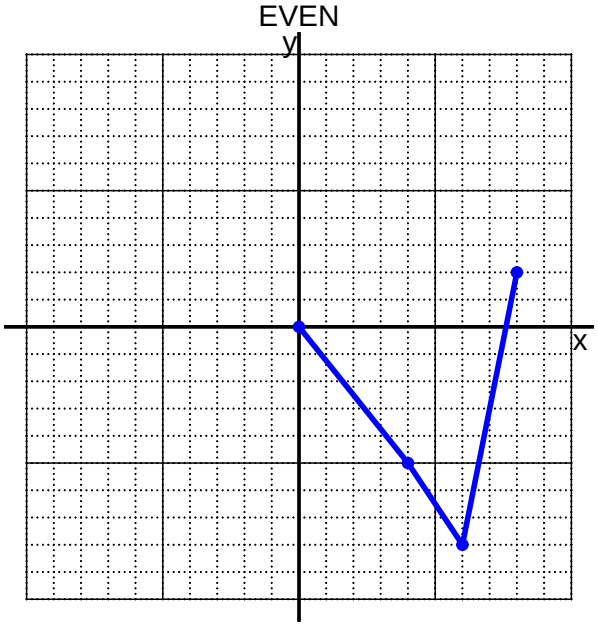


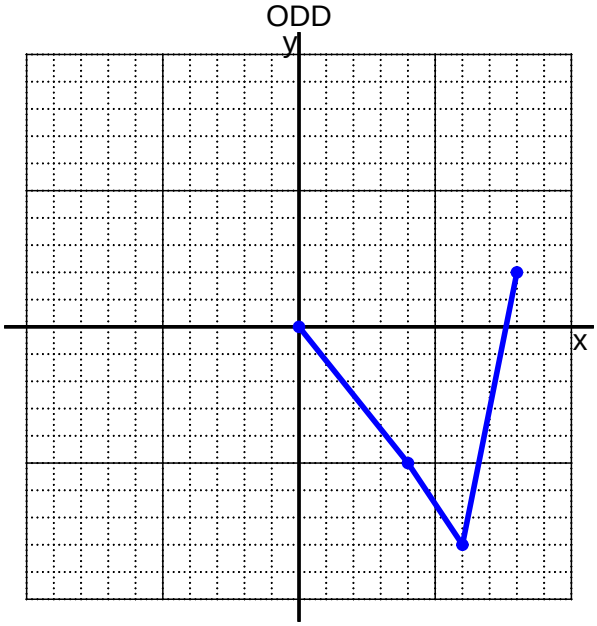
Name: Date:

PCW_0909_draw_even_or_odd (version 3)

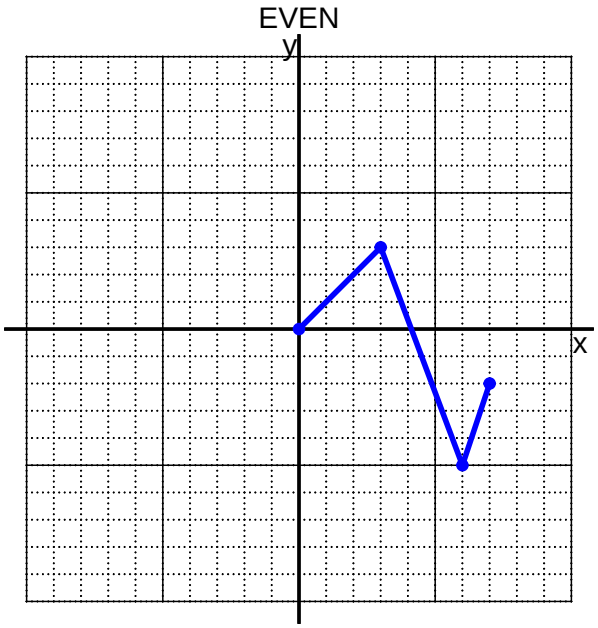
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

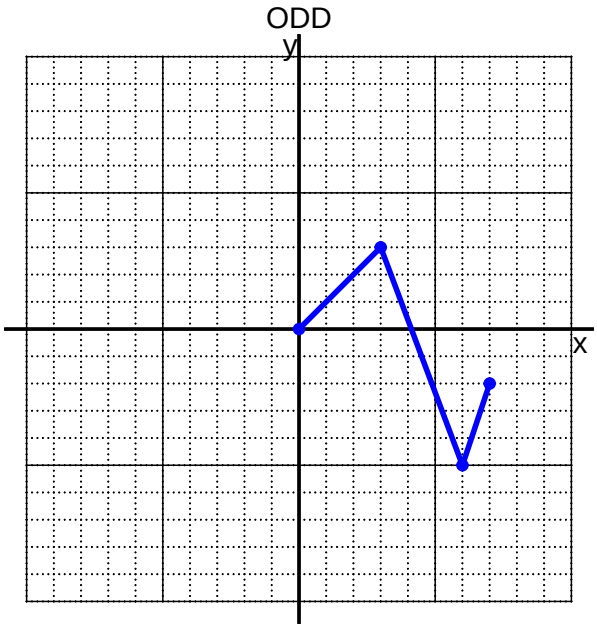
1. I have drawn half of a function. Draw the other half to make it even or odd.





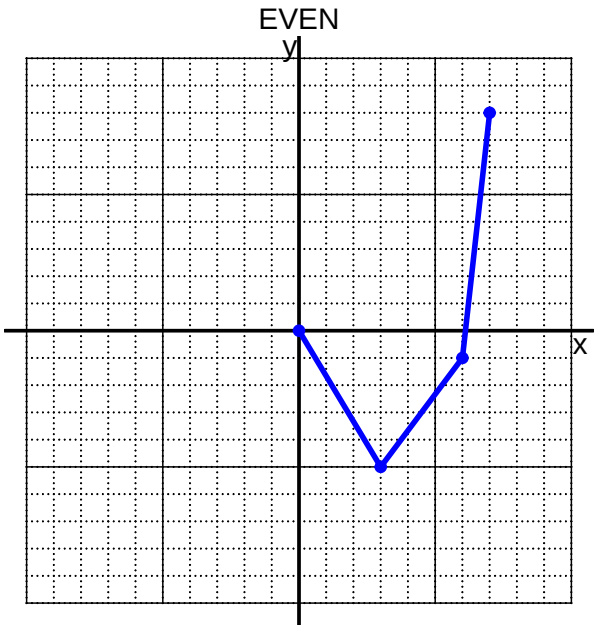
2. I have drawn half of a function. Draw the other half to make it even or odd.

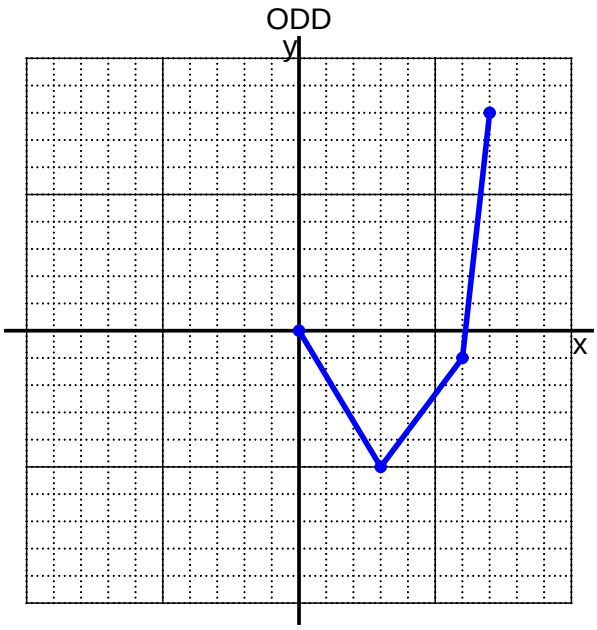




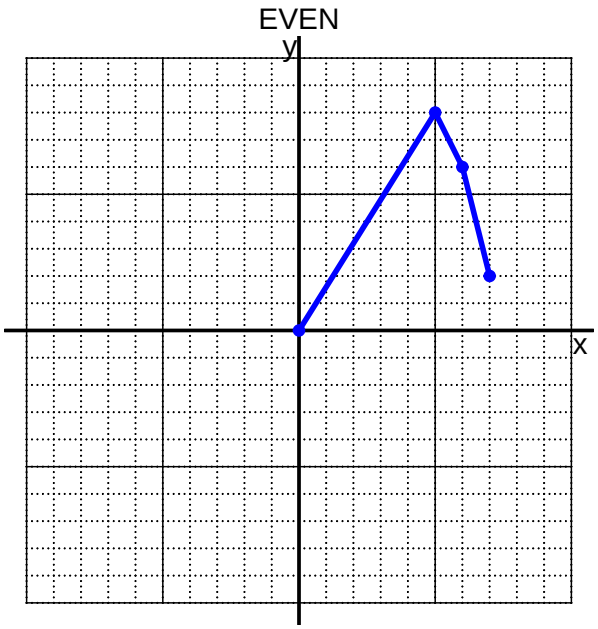
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

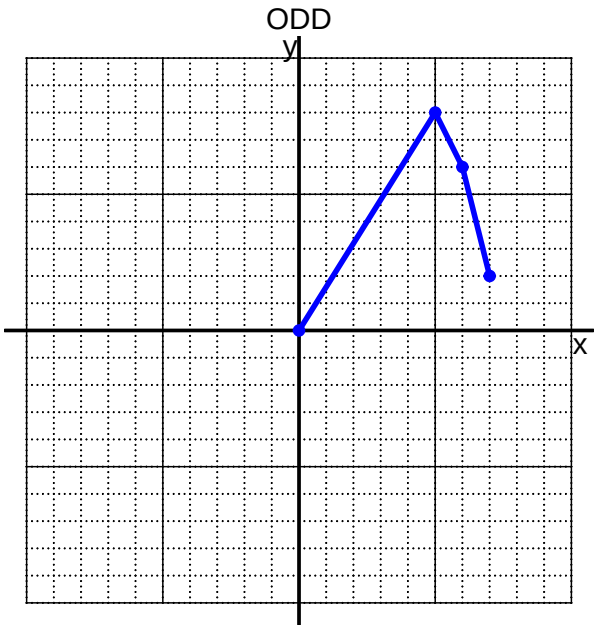
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



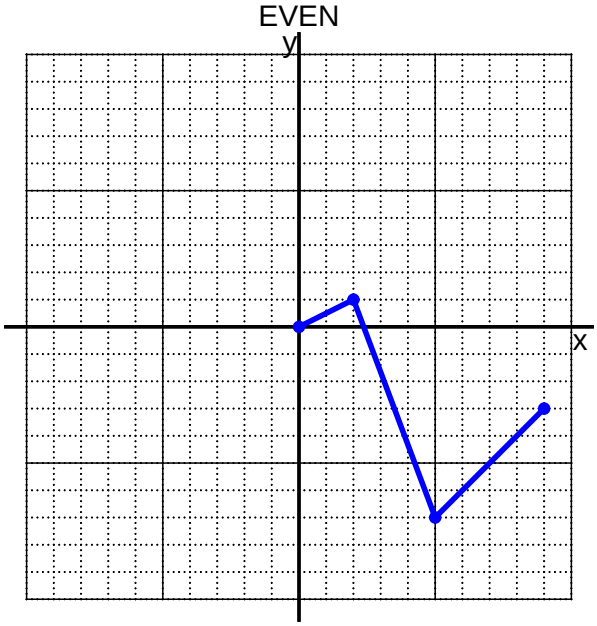


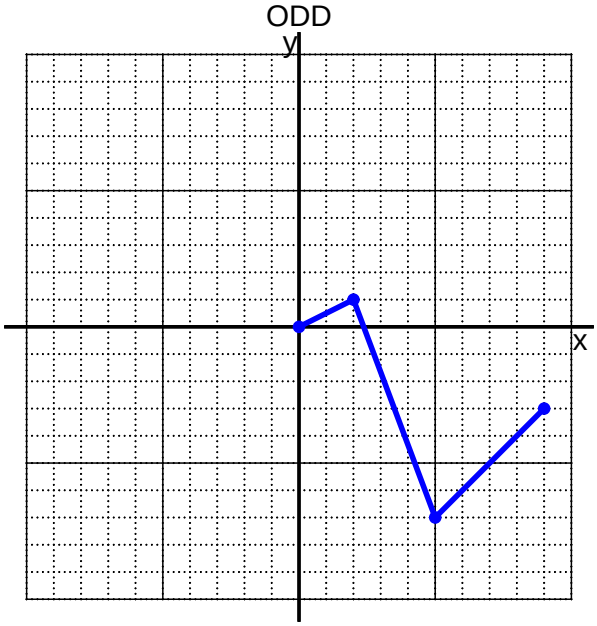
Name: Date:

PCW_0909_draw_even_or_odd (version 4)

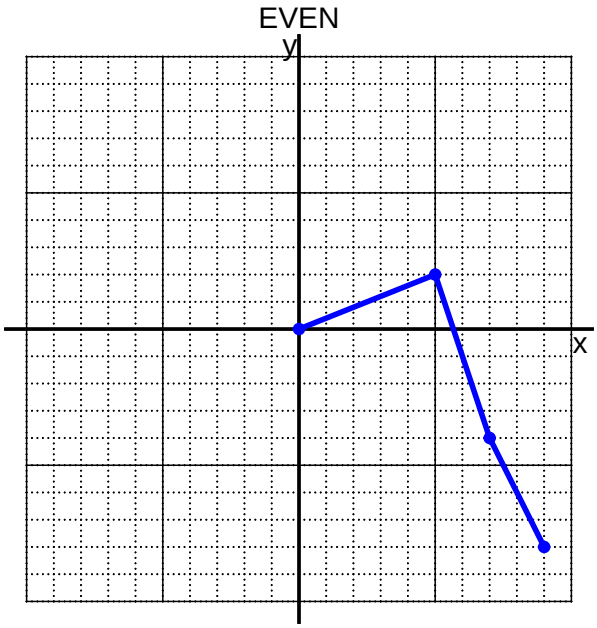
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

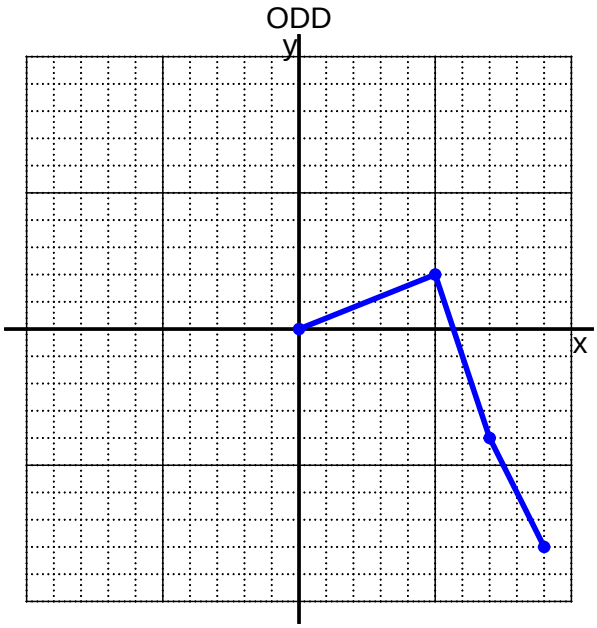
1. I have drawn half of a function. Draw the other half to make it even or odd.





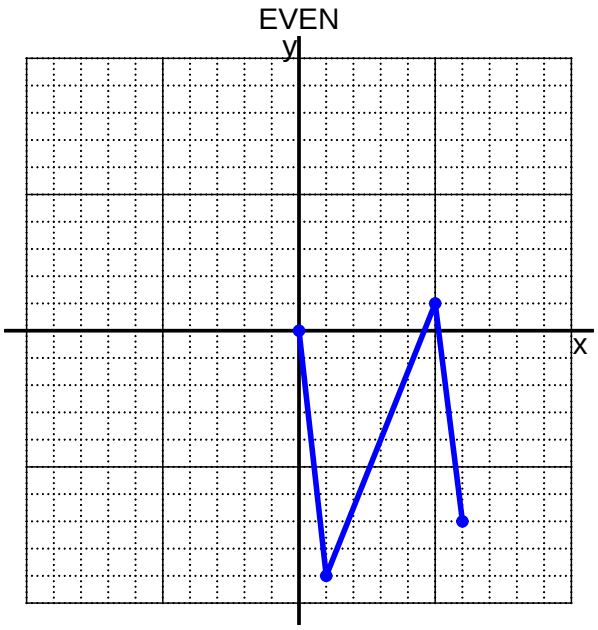
2. I have drawn half of a function. Draw the other half to make it even or odd.

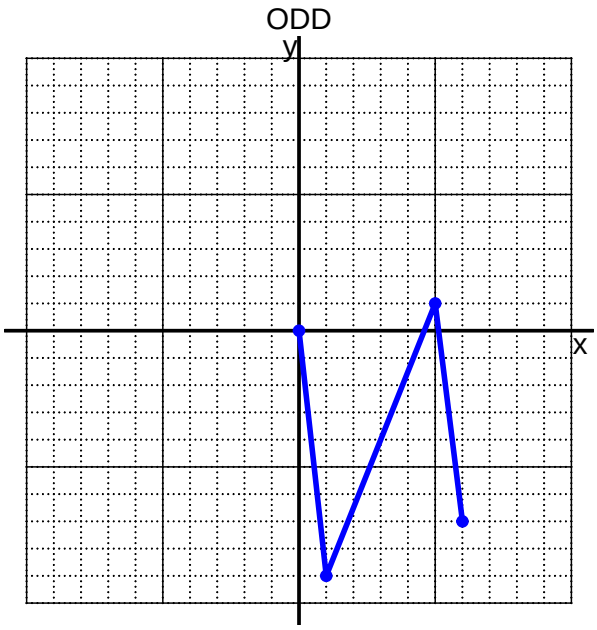




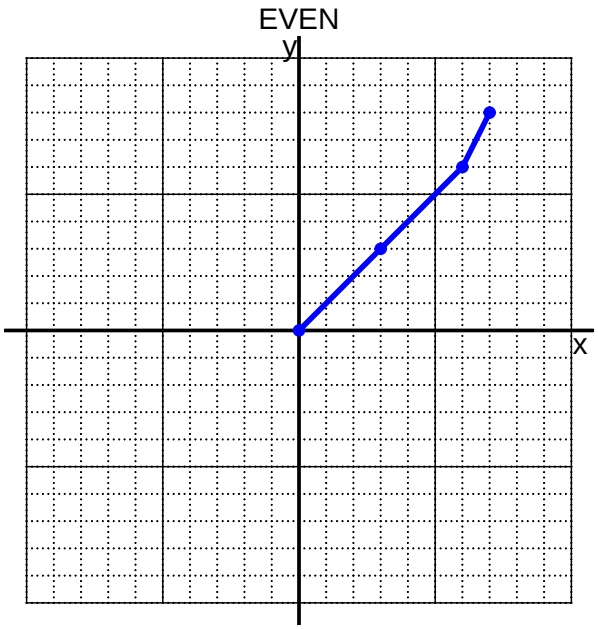
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

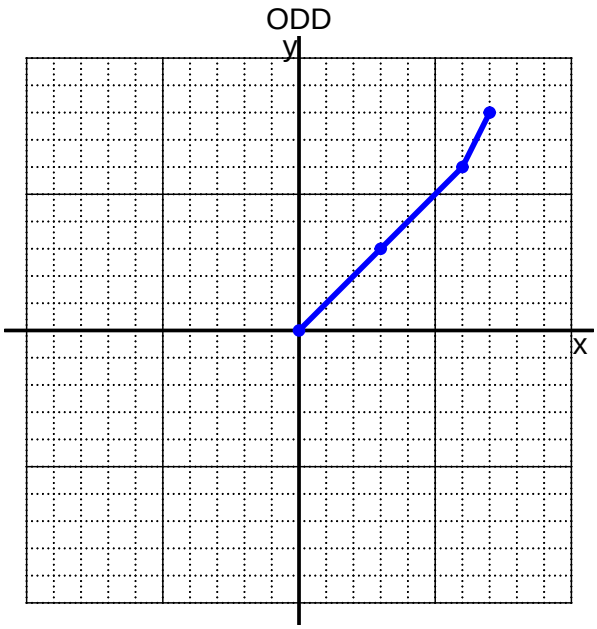
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



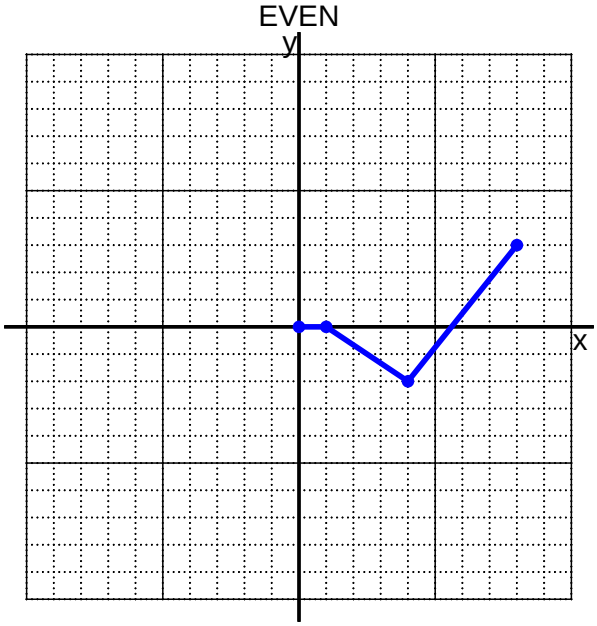


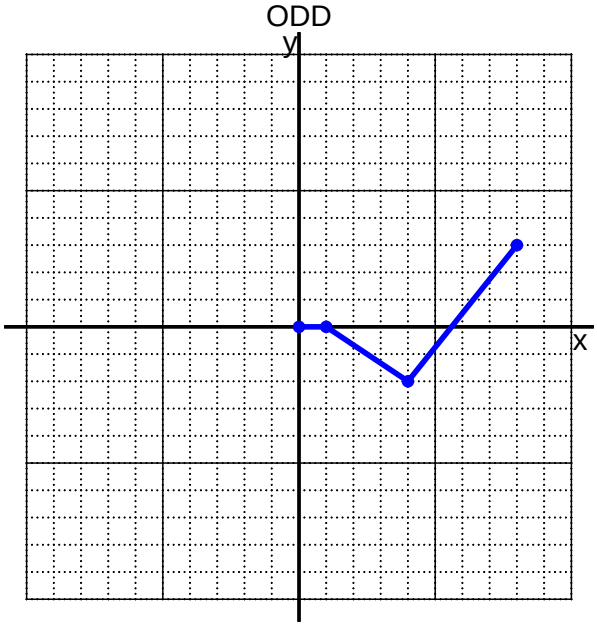
Name: Date:

PCW_0909_draw_even_or_odd (version 5)

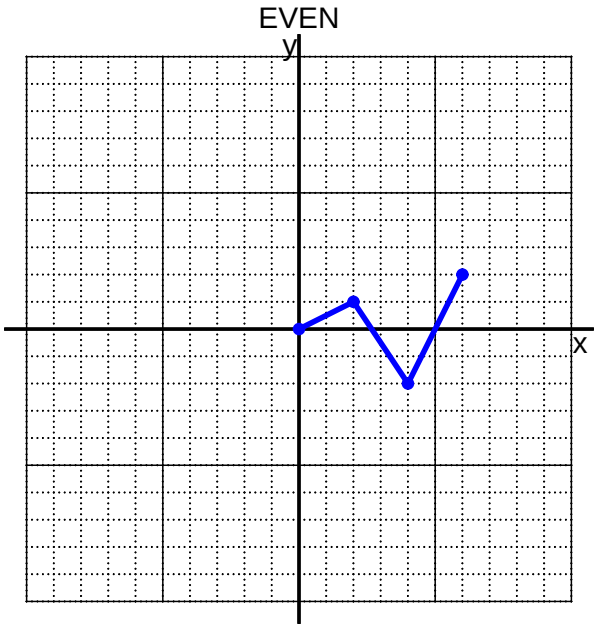
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

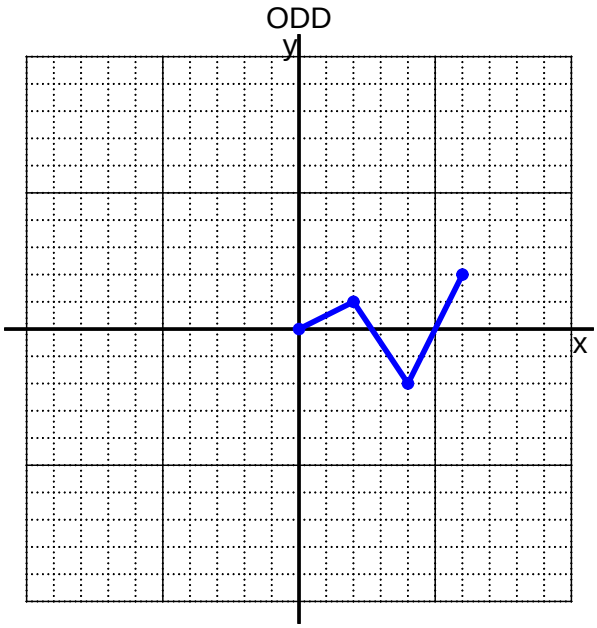
1. I have drawn half of a function. Draw the other half to make it even or odd.





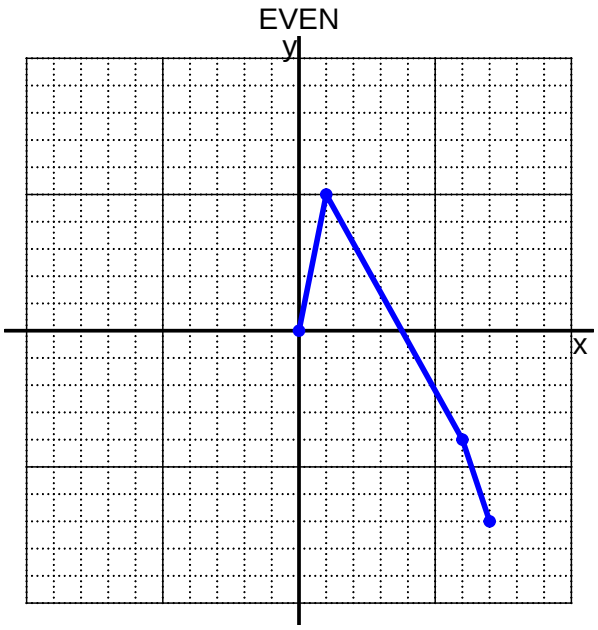
2. I have drawn half of a function. Draw the other half to make it even or odd.

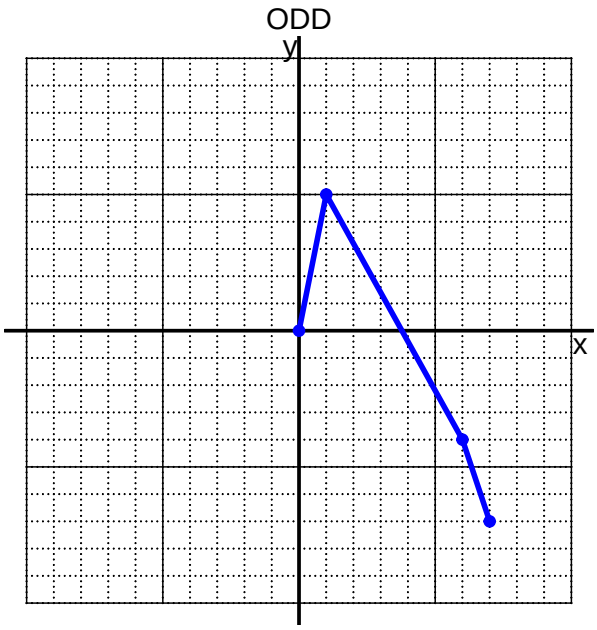




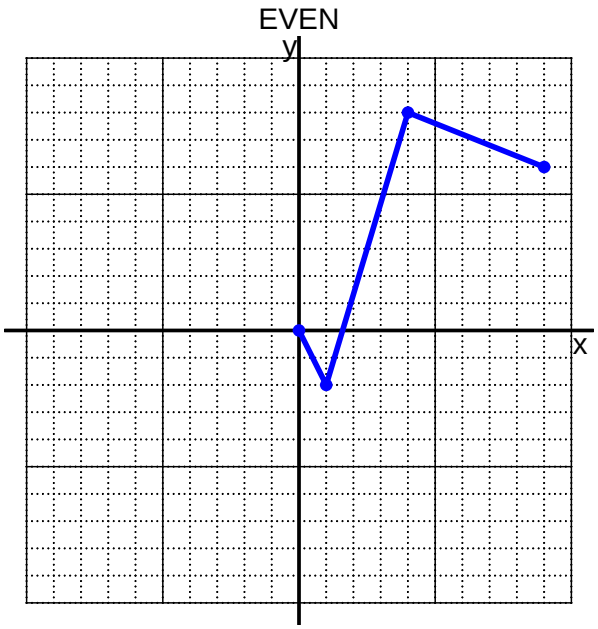
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

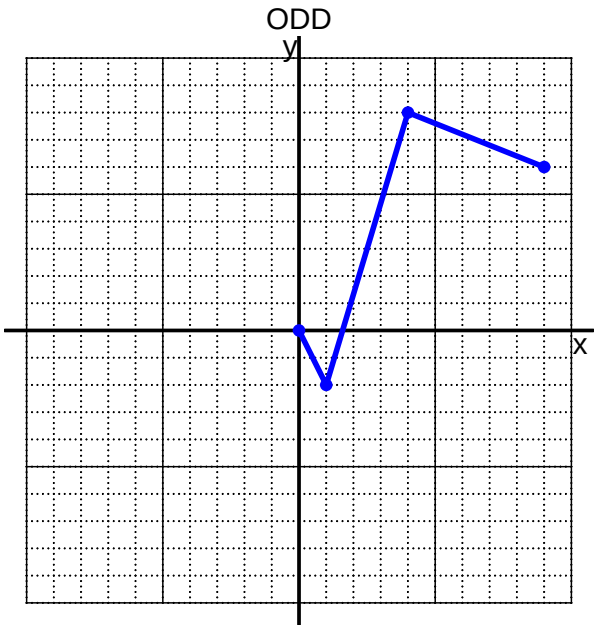
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



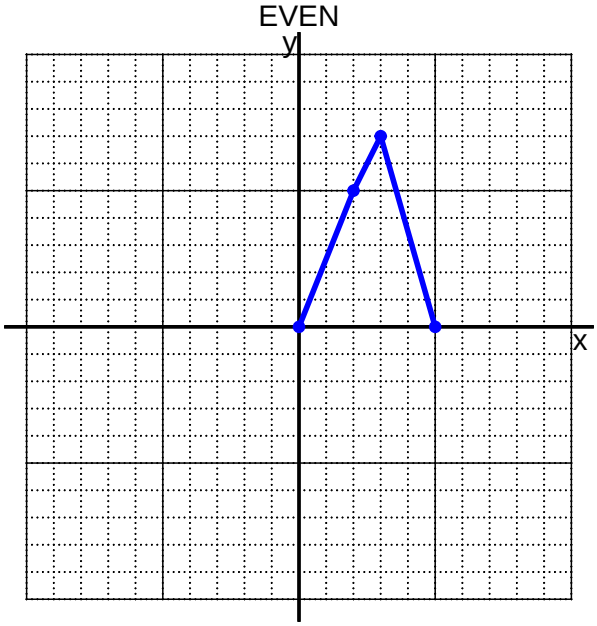


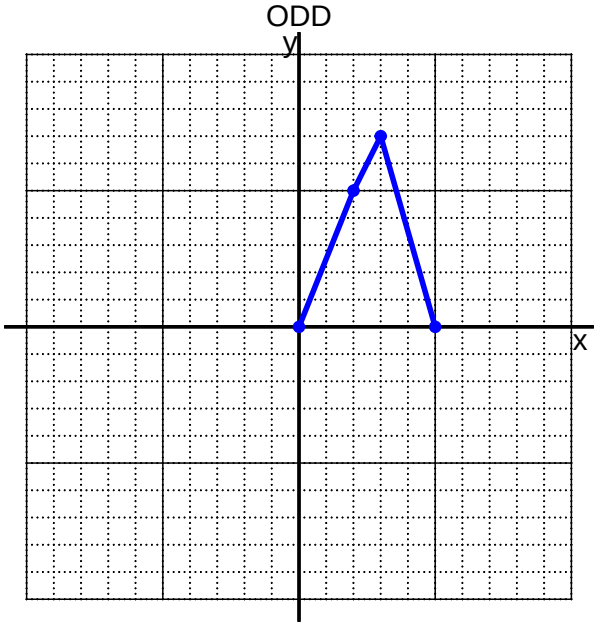
Name: Date:

PCW_0909_draw_even_or_odd (version 6)

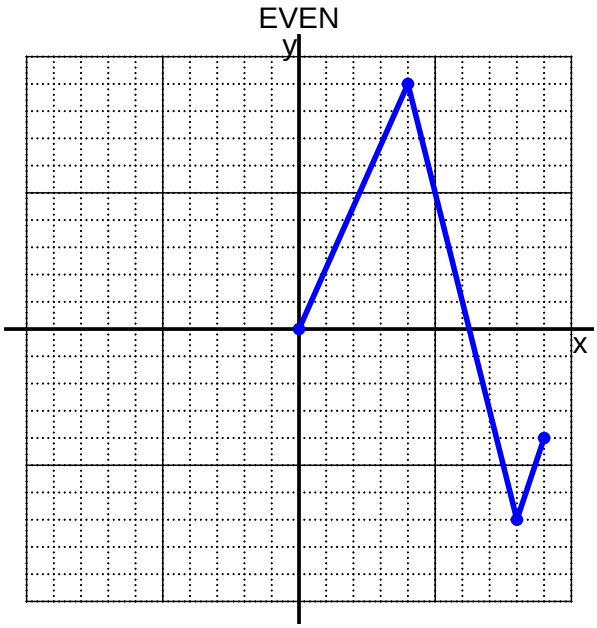
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

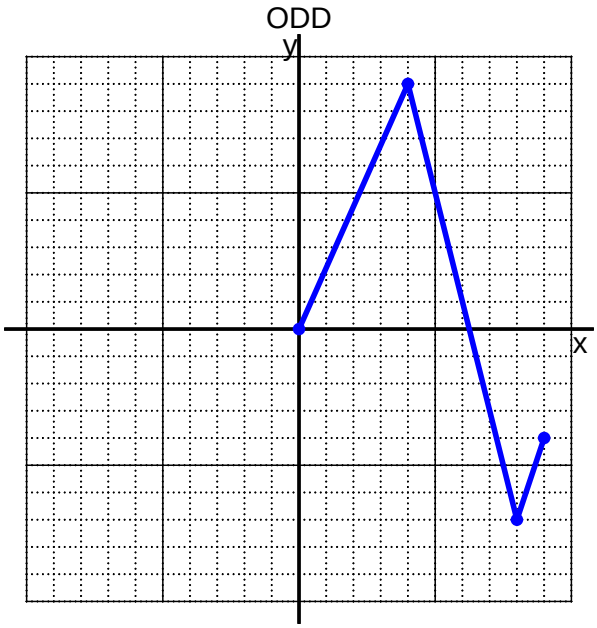
1. I have drawn half of a function. Draw the other half to make it even or odd.





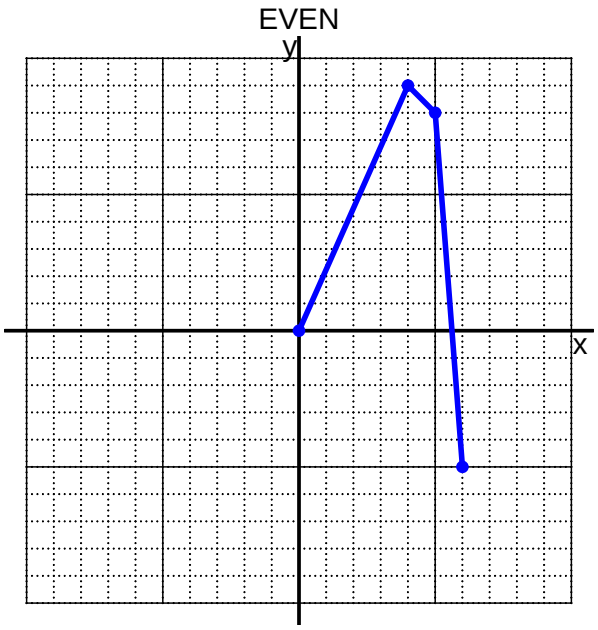
2. I have drawn half of a function. Draw the other half to make it even or odd.

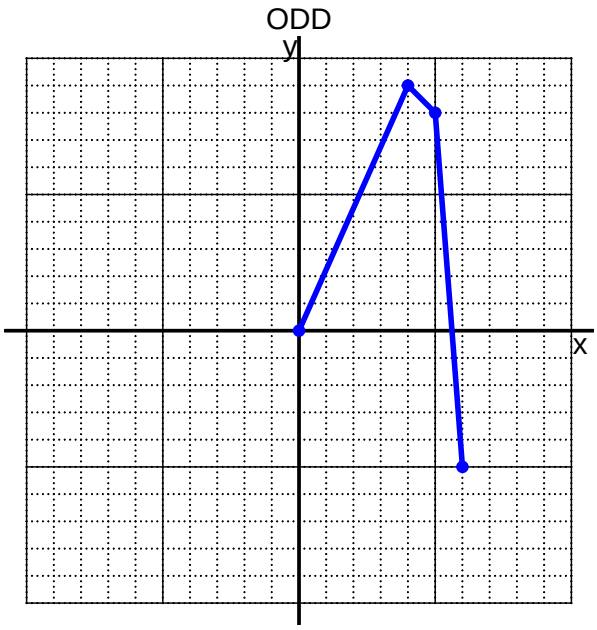




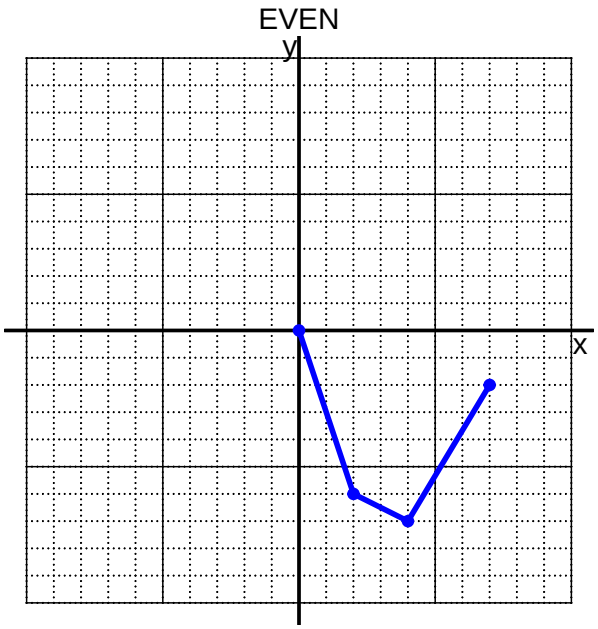
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

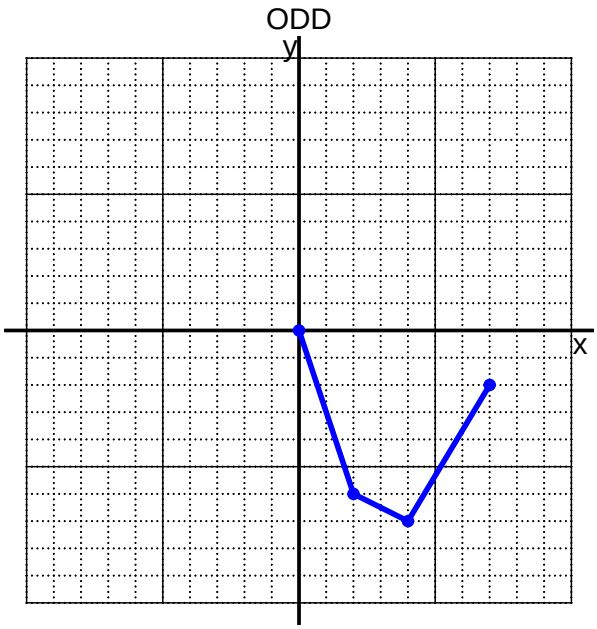
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



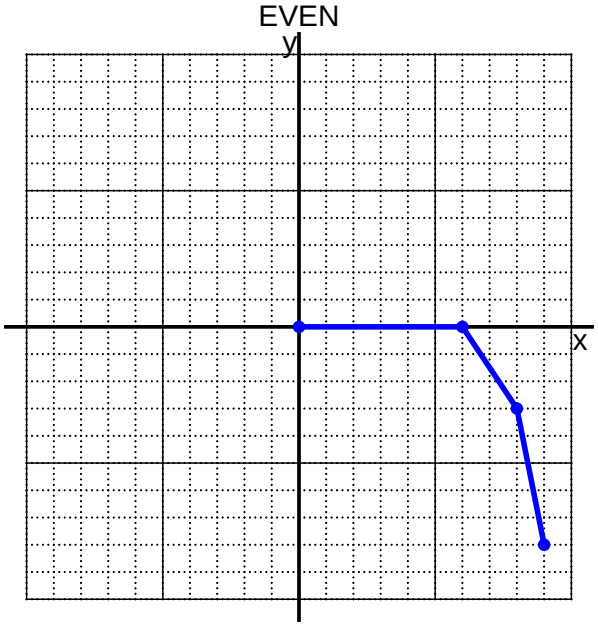


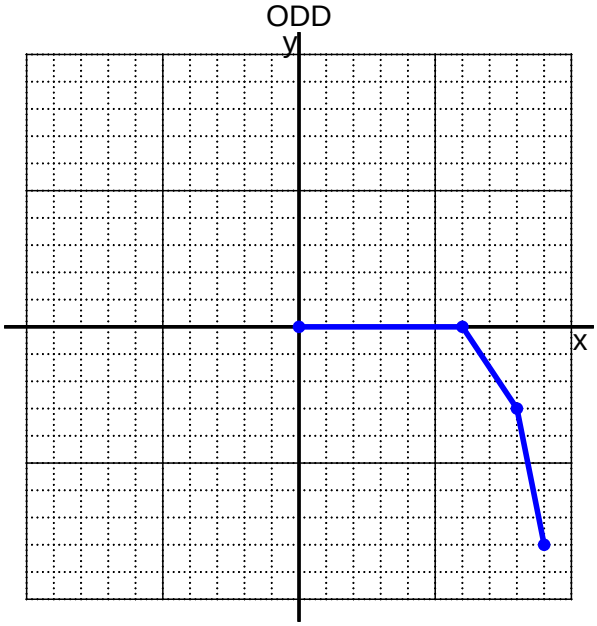
Name: Date:

PCW_0909_draw_even_or_odd (version 7)

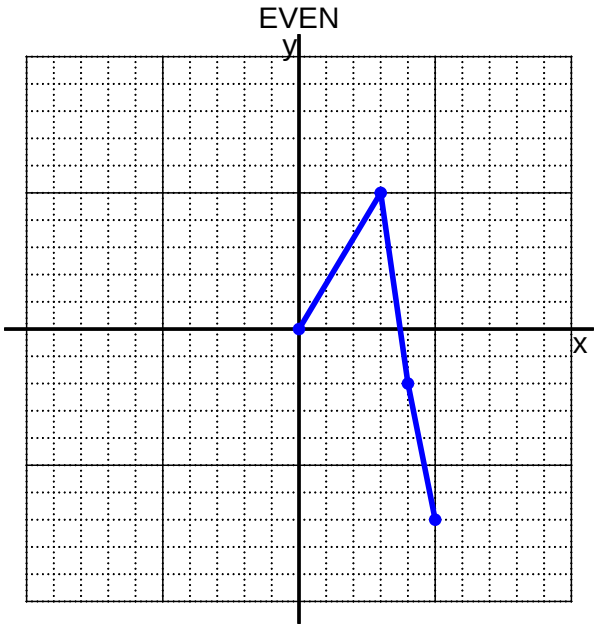
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

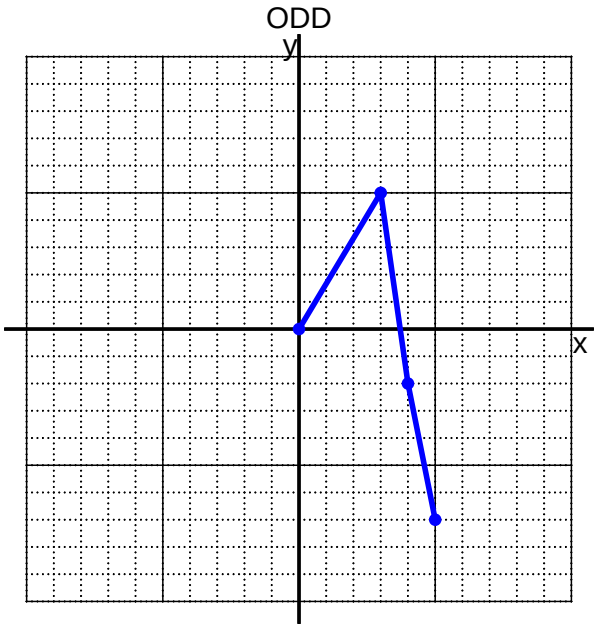
1. I have drawn half of a function. Draw the other half to make it even or odd.





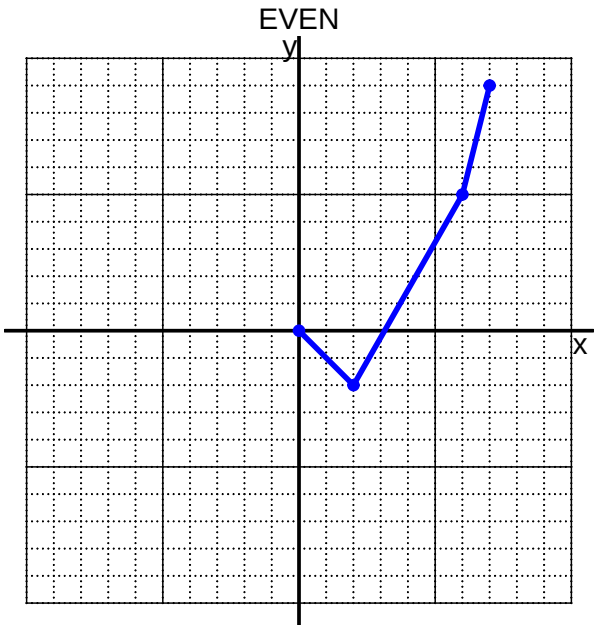
2. I have drawn half of a function. Draw the other half to make it even or odd.

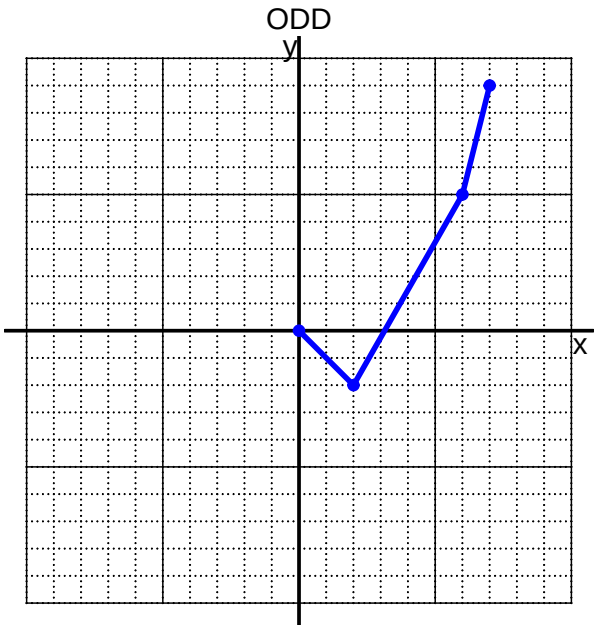




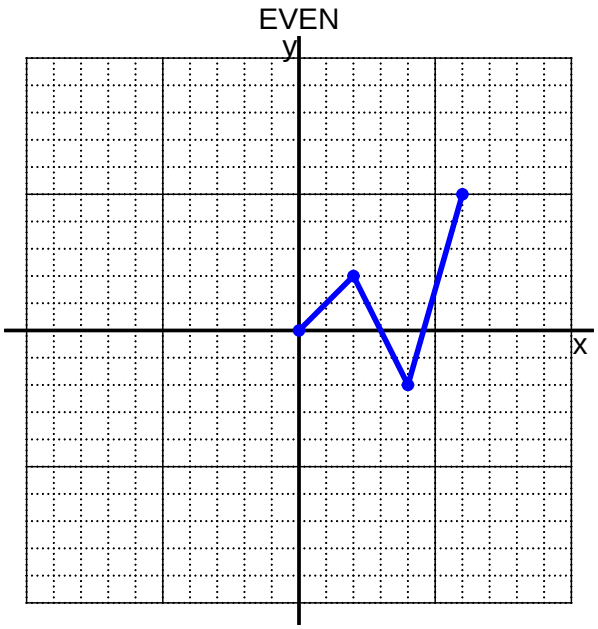
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

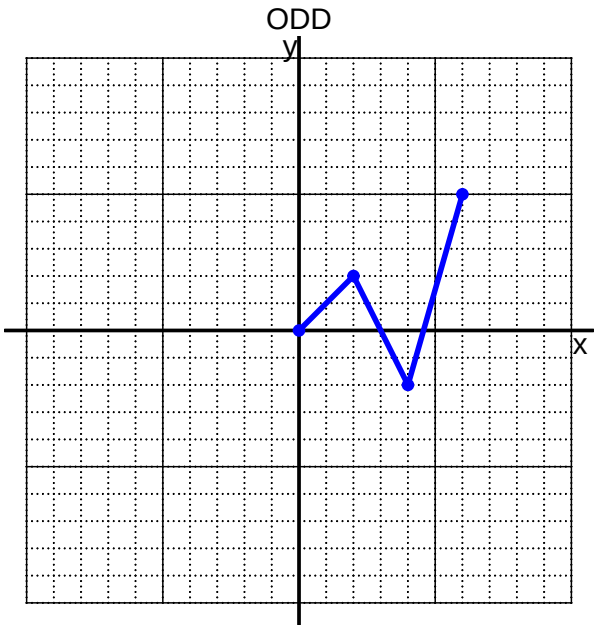
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



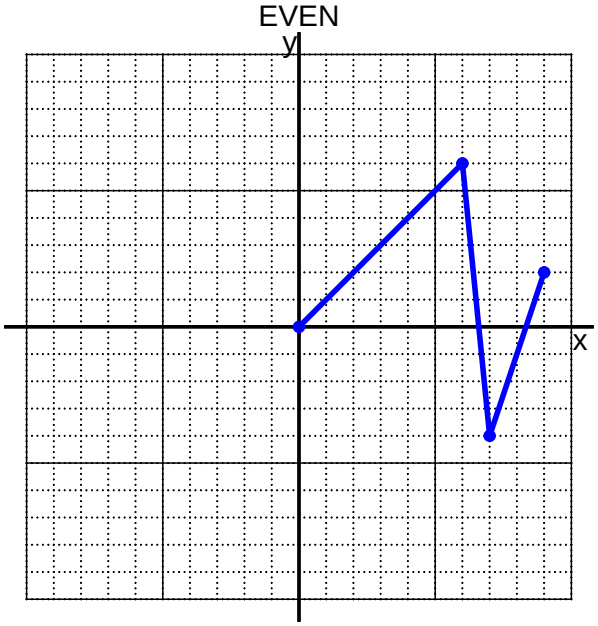


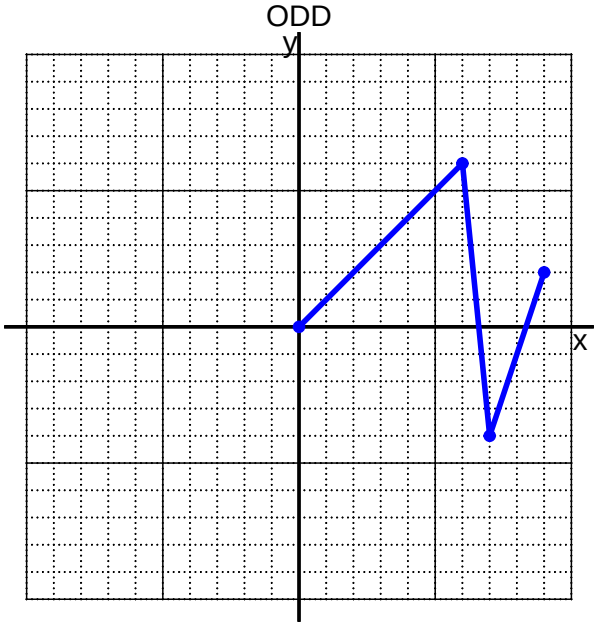
Name: Date:

PCW_0909_draw_even_or_odd (version 8)

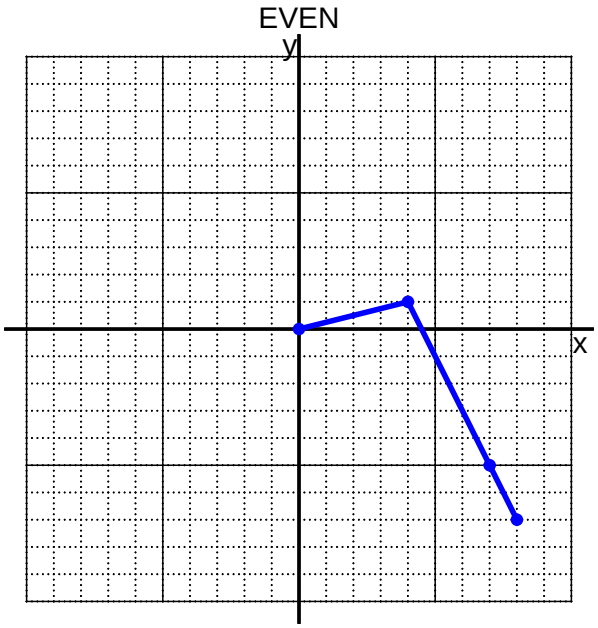
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

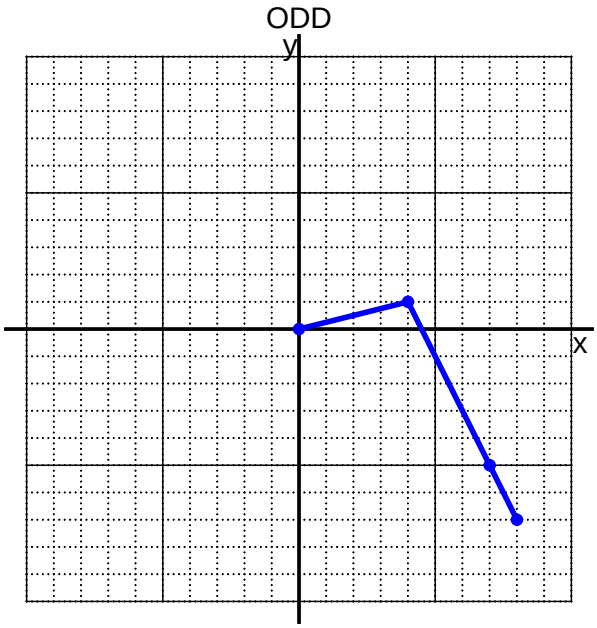
1. I have drawn half of a function. Draw the other half to make it even or odd.





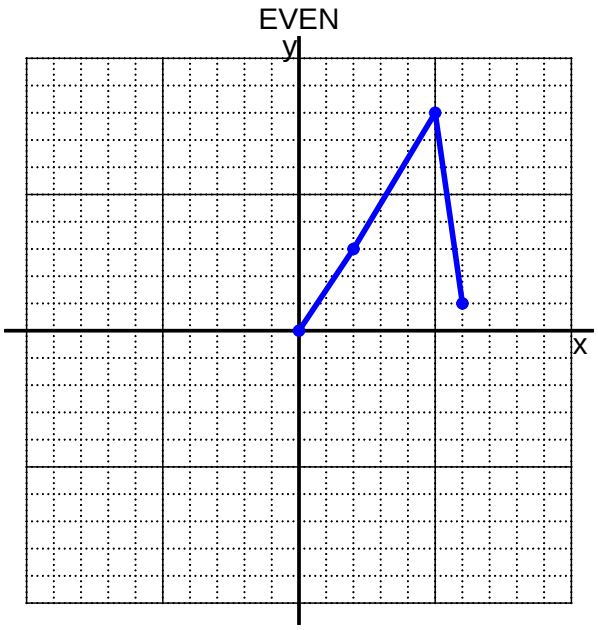
2. I have drawn half of a function. Draw the other half to make it even or odd.

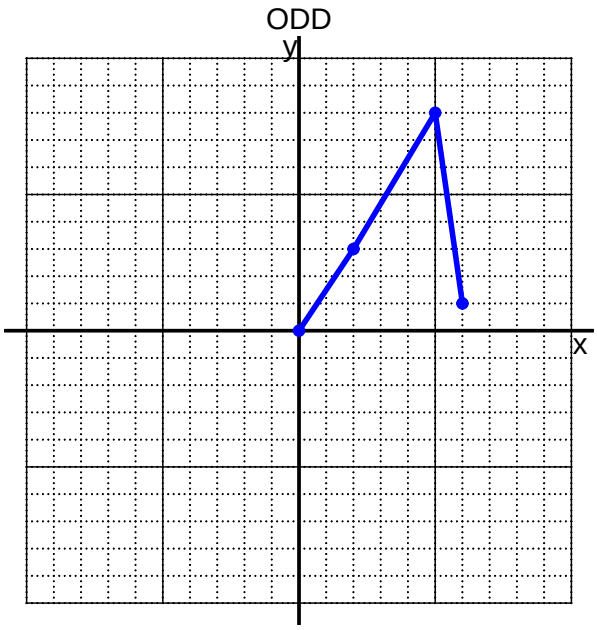




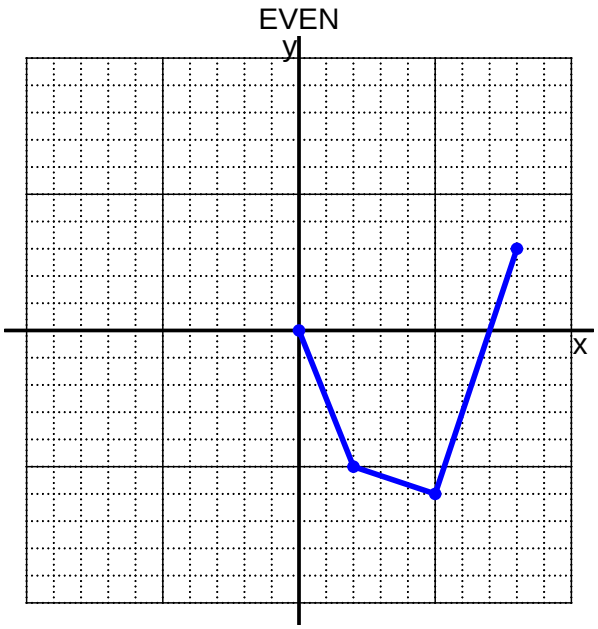
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

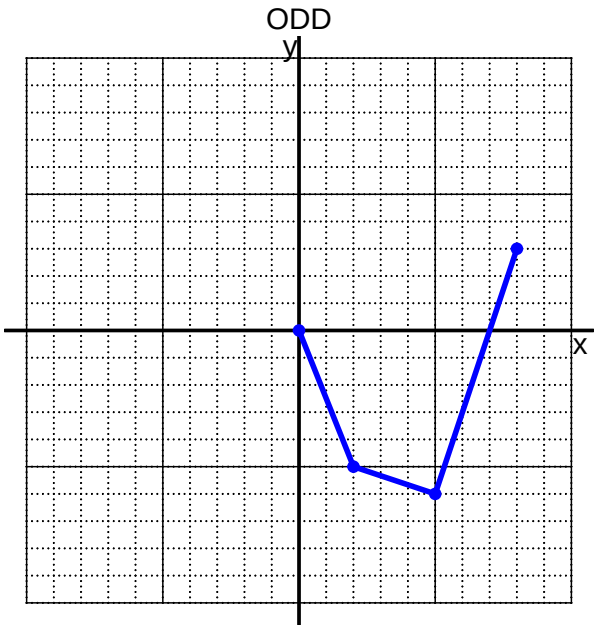
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



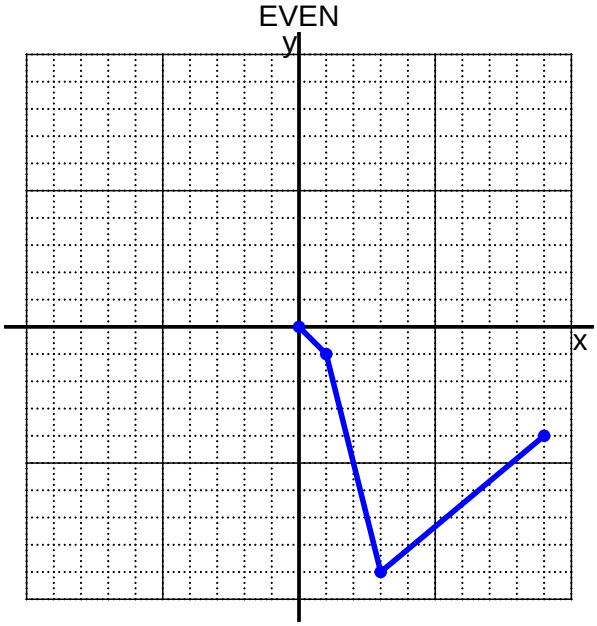


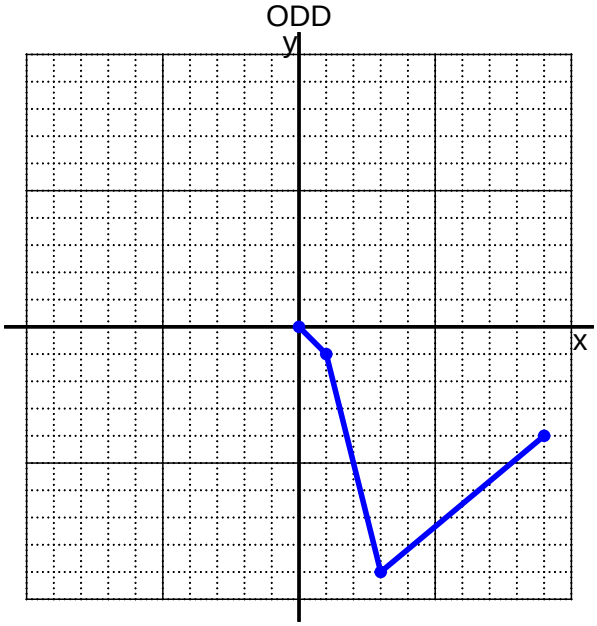
Name: Date:

PCW_0909_draw_even_or_odd (version 9)

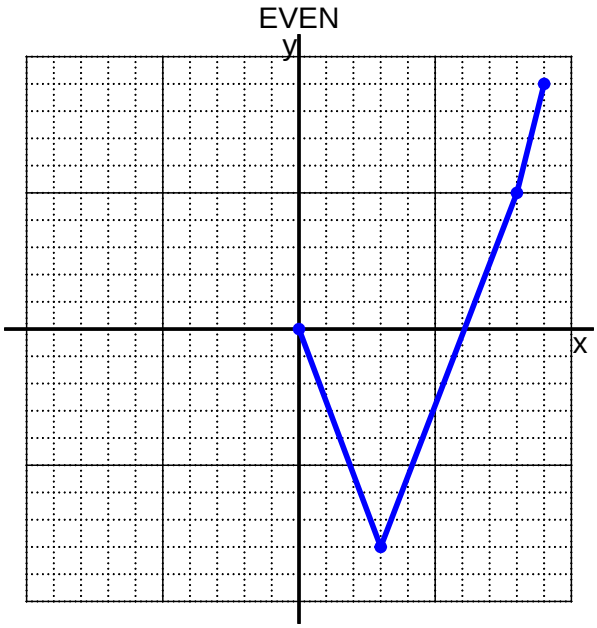
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

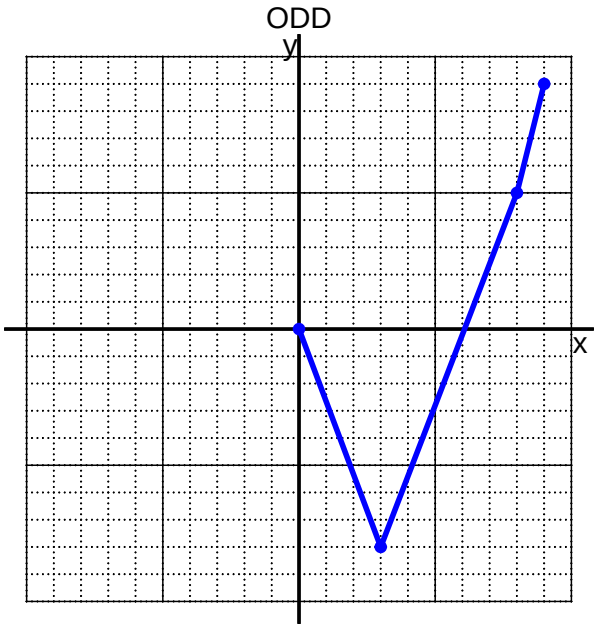
1. I have drawn half of a function. Draw the other half to make it even or odd.





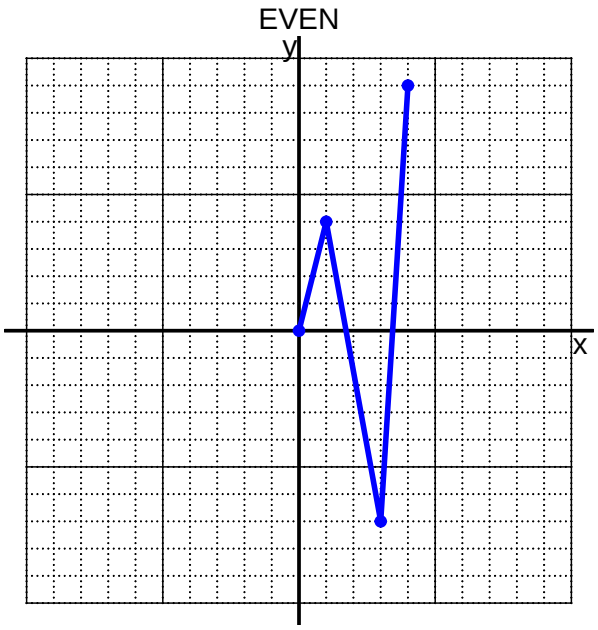
2. I have drawn half of a function. Draw the other half to make it even or odd.

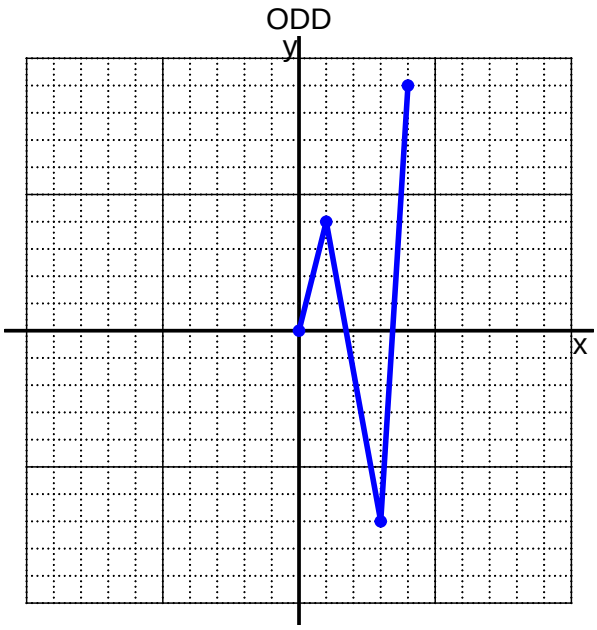




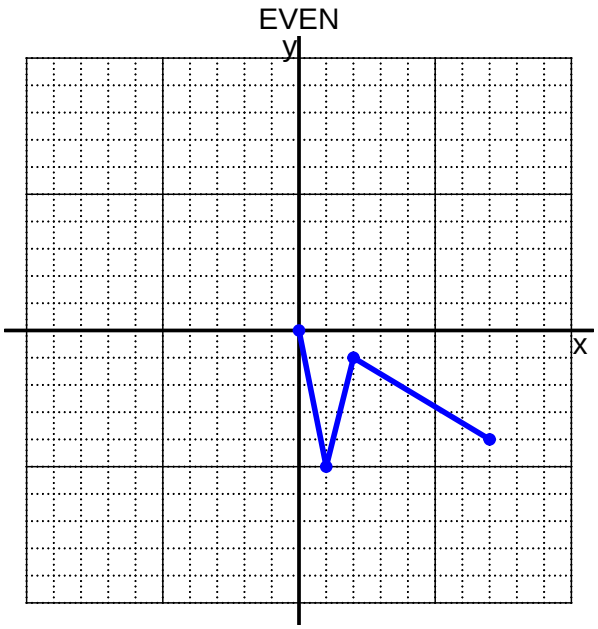
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

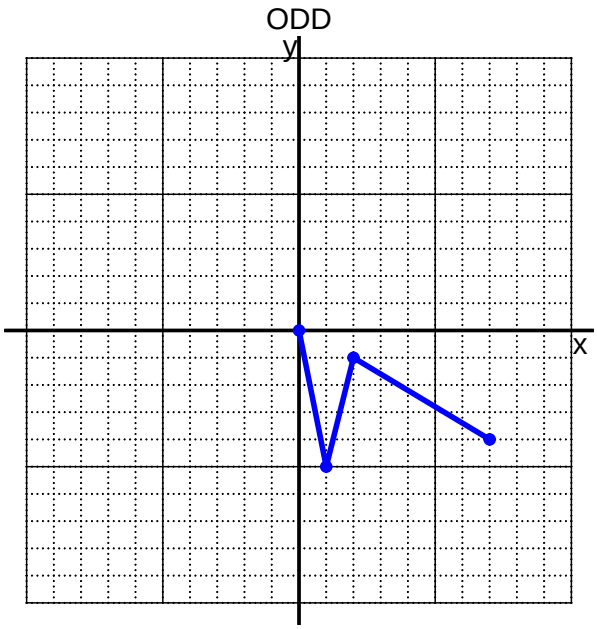
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



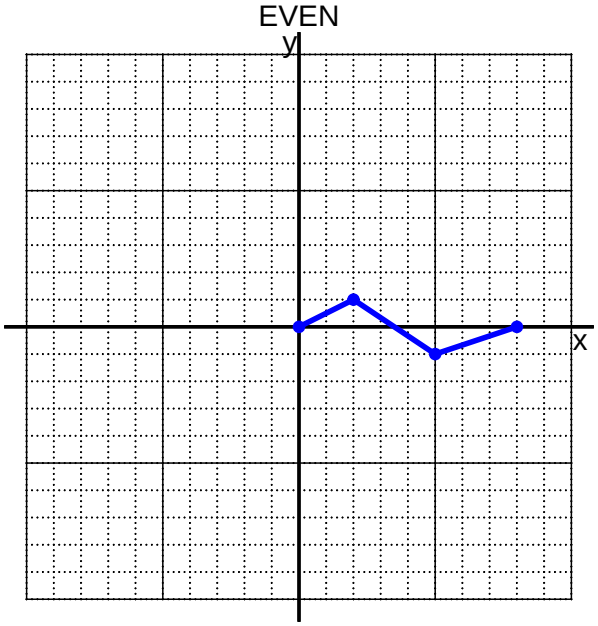


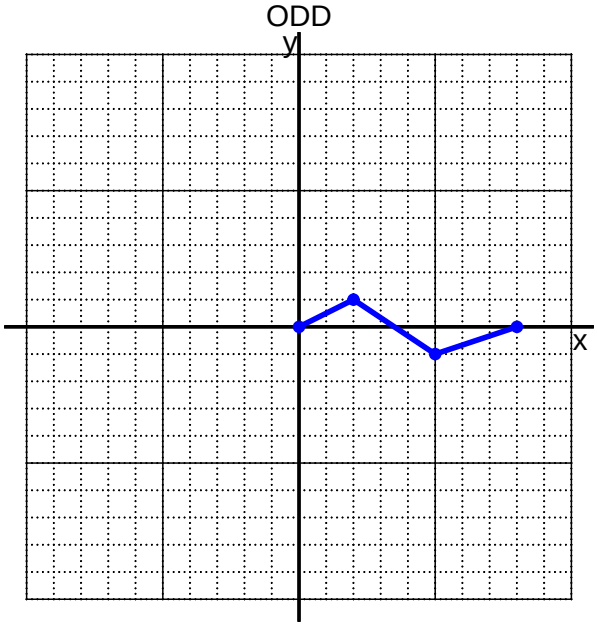
Name: Date:

PCW_0909_draw_even_or_odd (version 10)

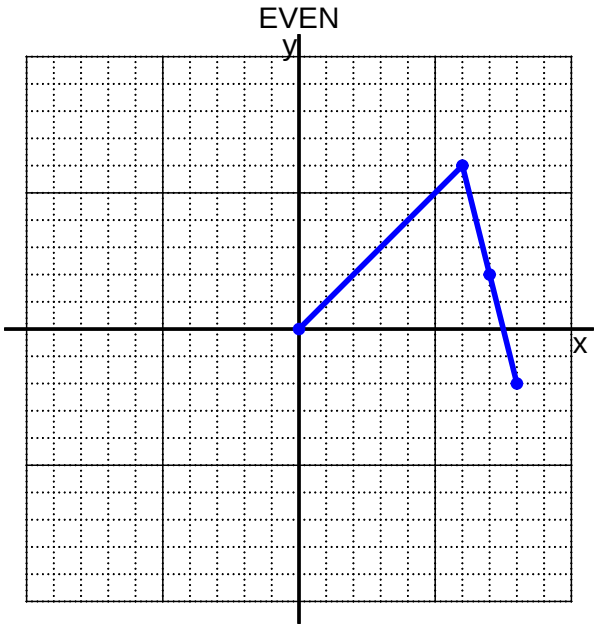
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

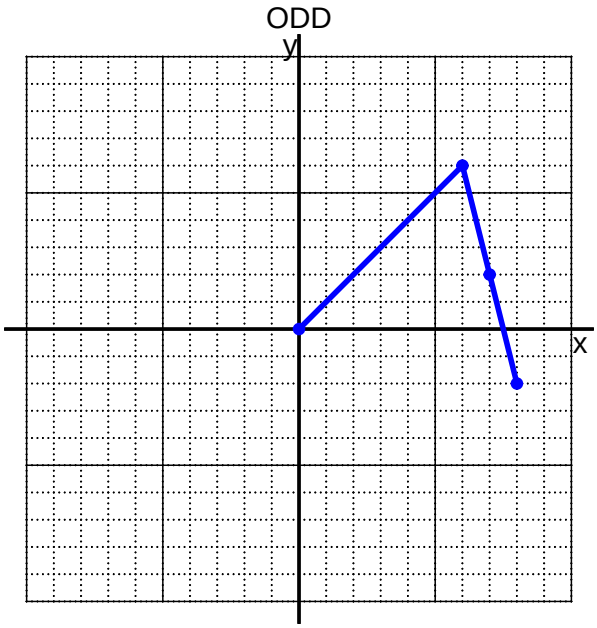
1. I have drawn half of a function. Draw the other half to make it even or odd.





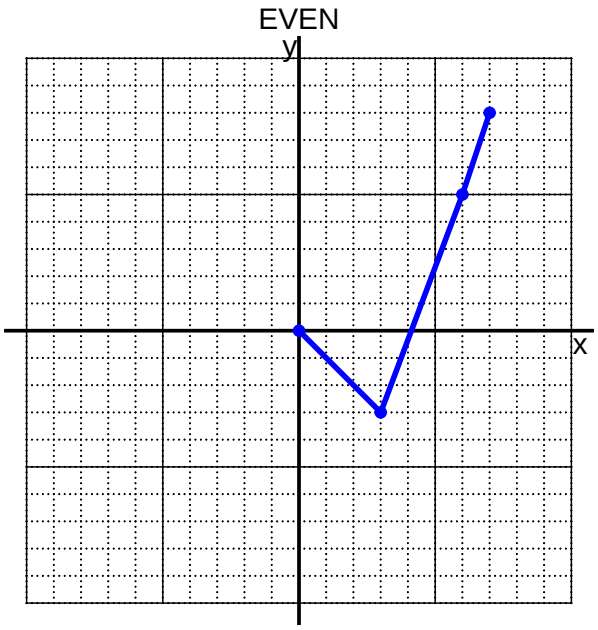
2. I have drawn half of a function. Draw the other half to make it even or odd.

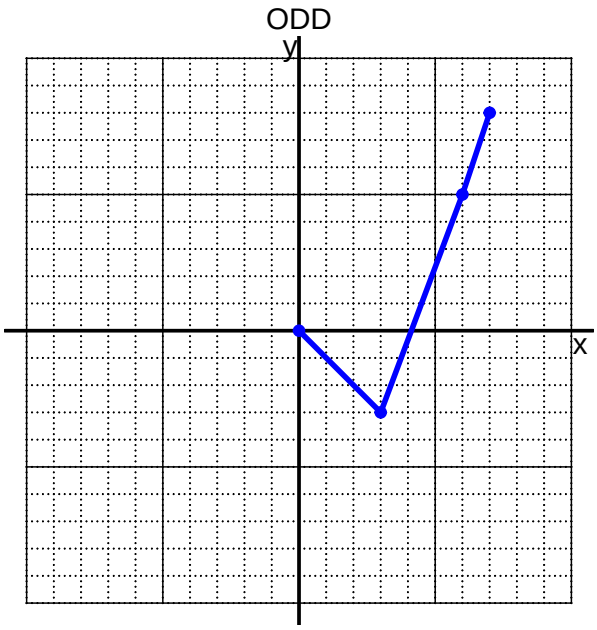




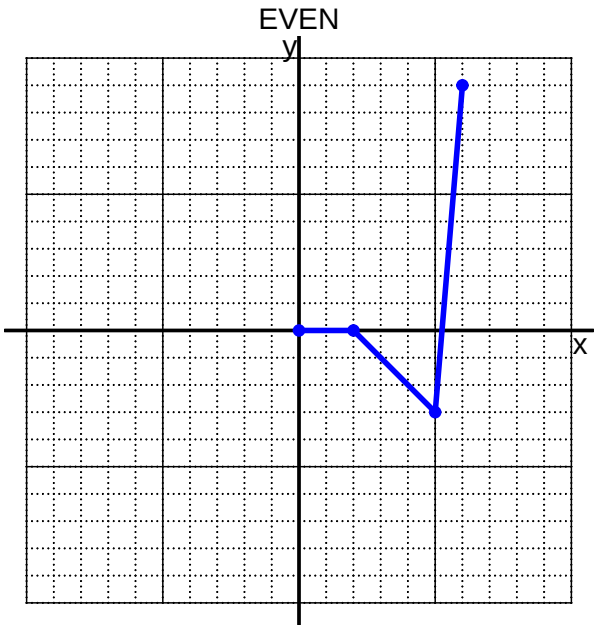
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

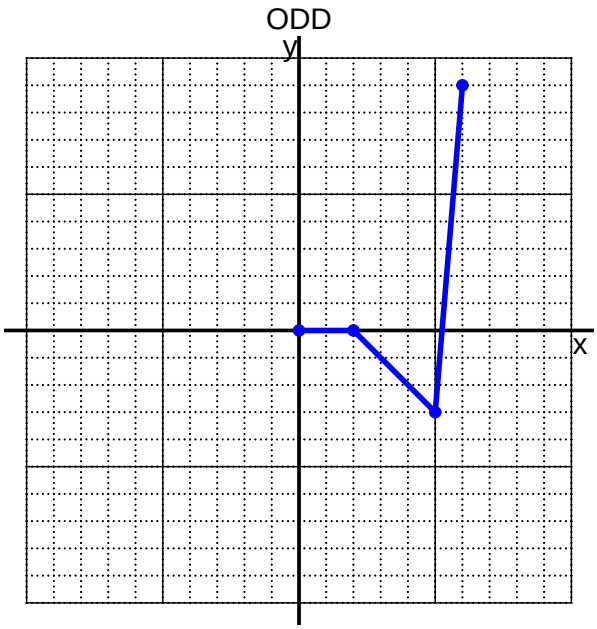
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



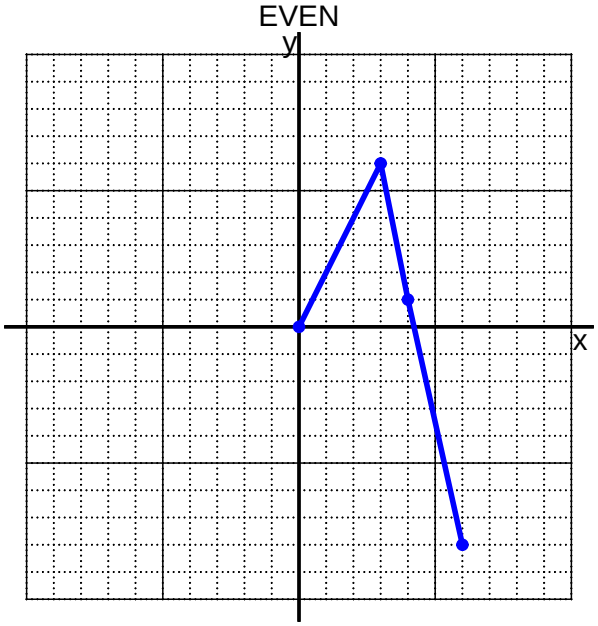


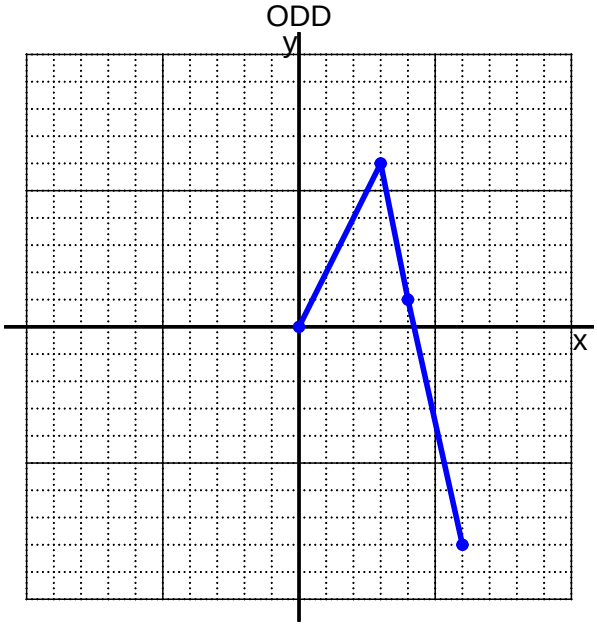
Name: Date:

PCW_0909_draw_even_or_odd (version 11)

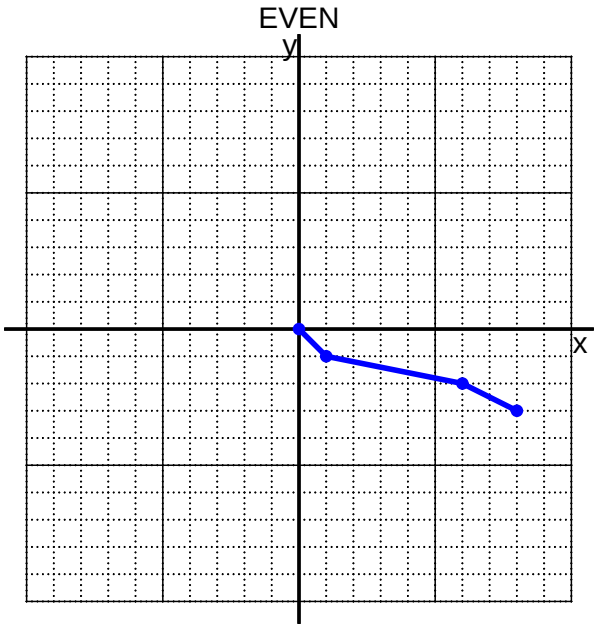
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

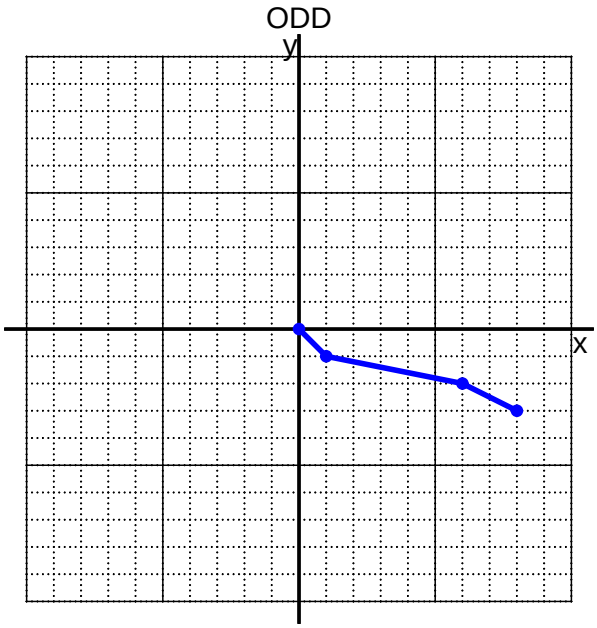
1. I have drawn half of a function. Draw the other half to make it even or odd.





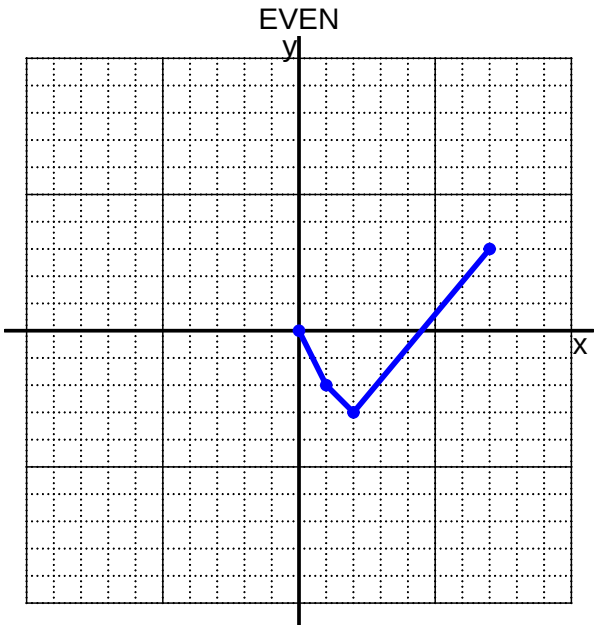
2. I have drawn half of a function. Draw the other half to make it even or odd.

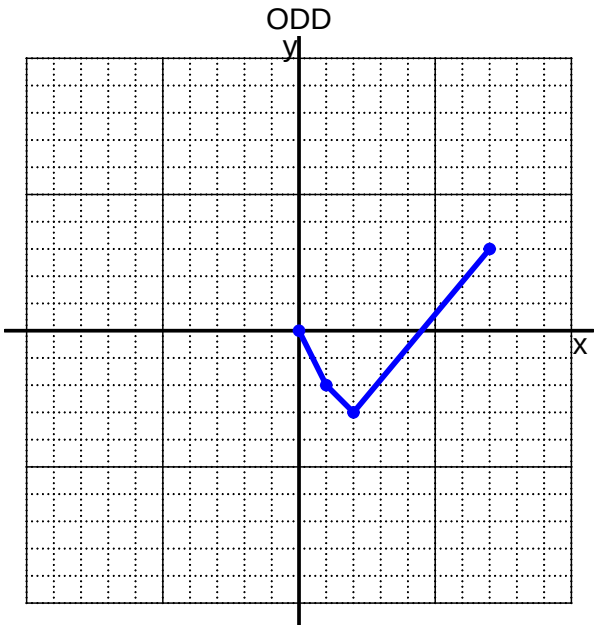




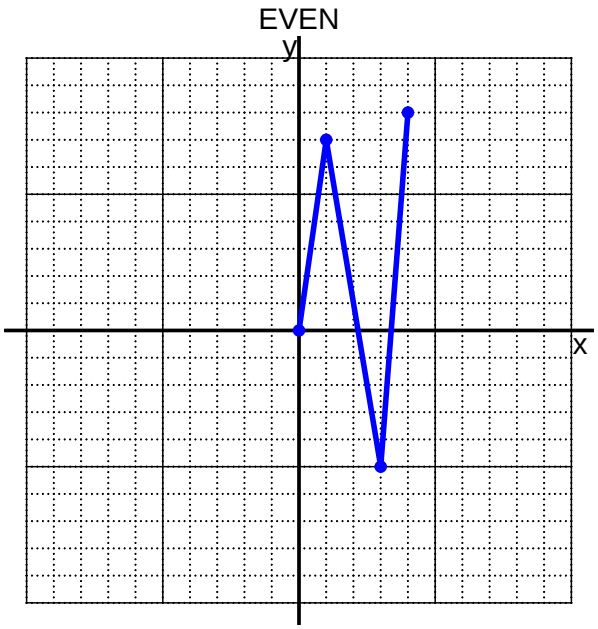
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

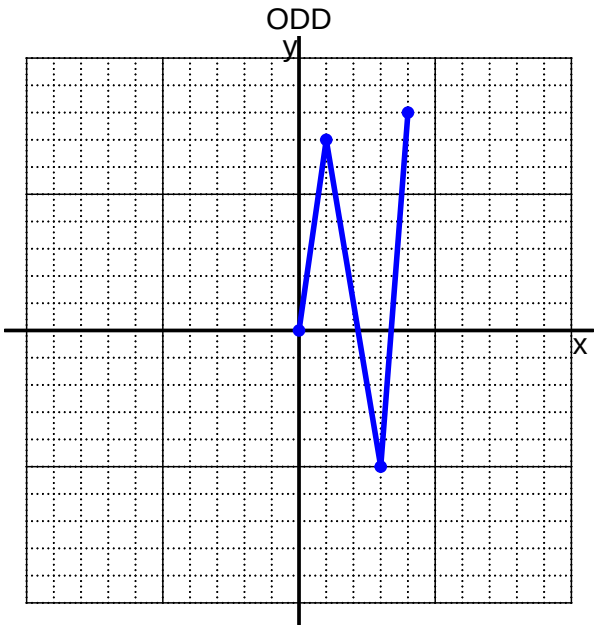
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



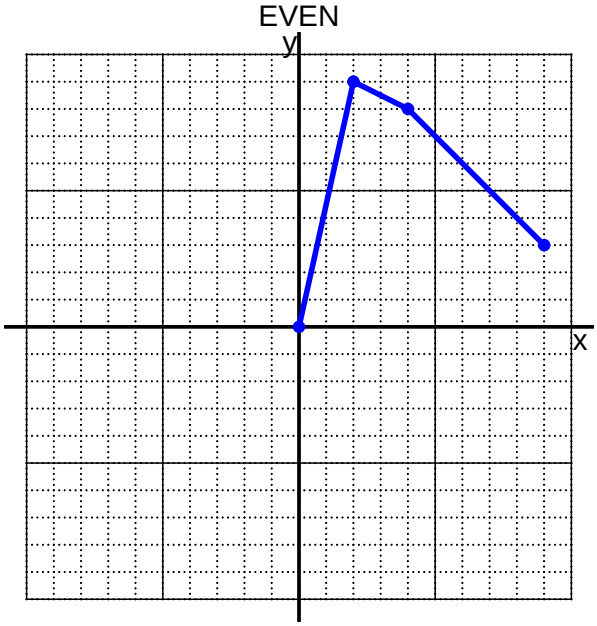


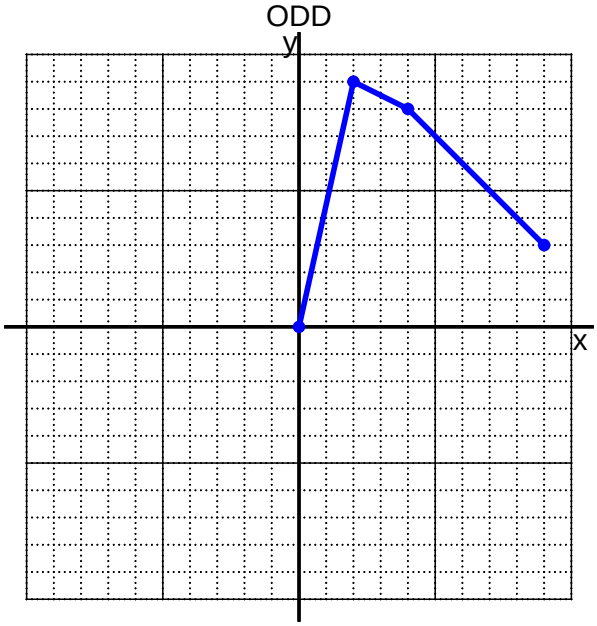
Name: Date:

PCW_0909_draw_even_or_odd (version 12)

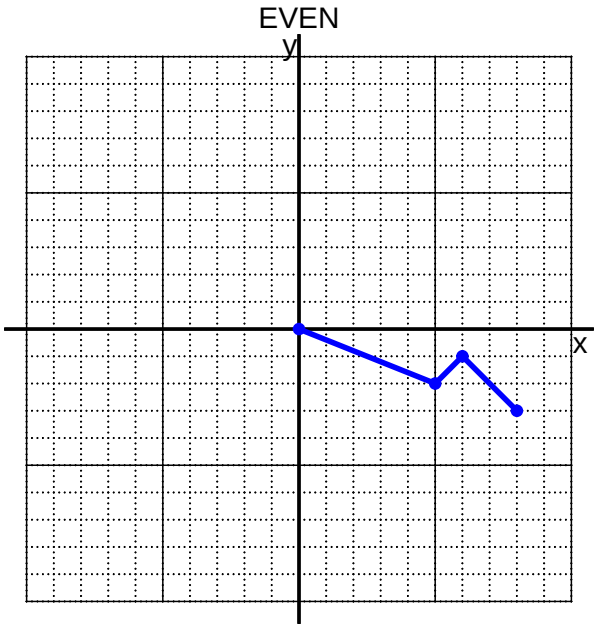
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

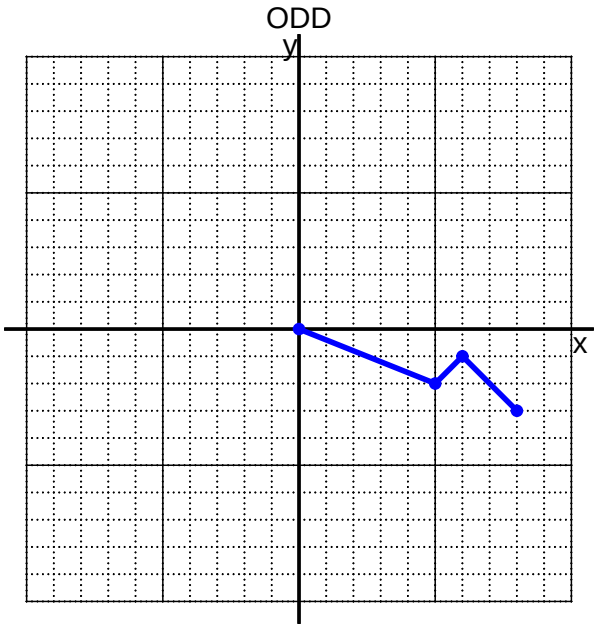
1. I have drawn half of a function. Draw the other half to make it even or odd.





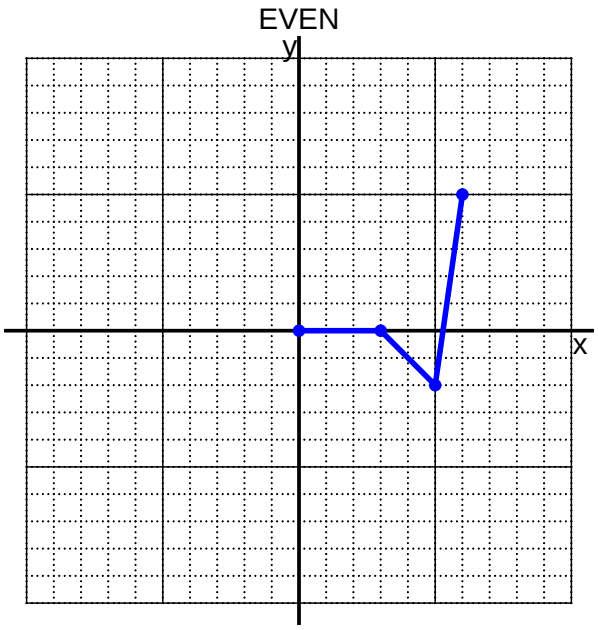
2. I have drawn half of a function. Draw the other half to make it even or odd.

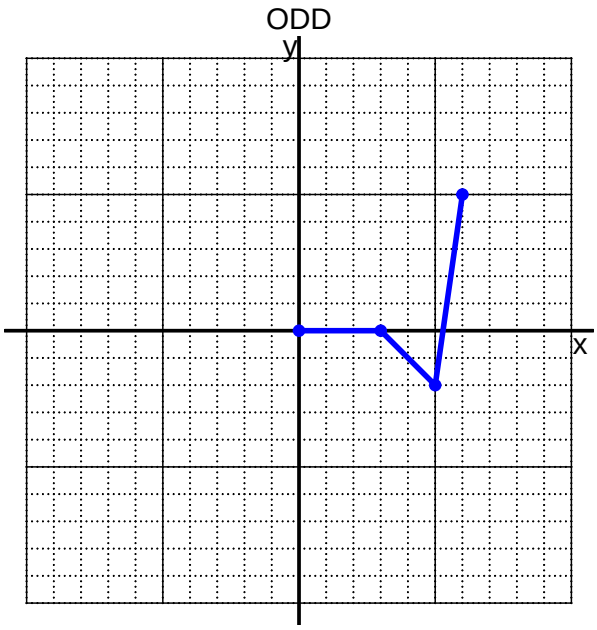




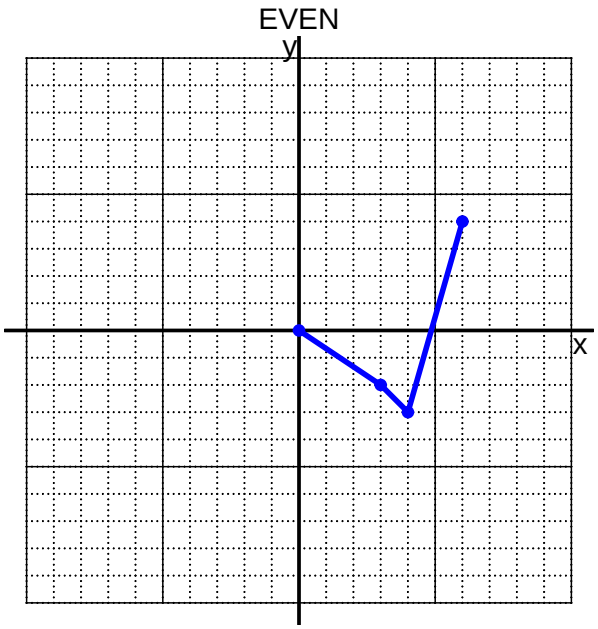
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

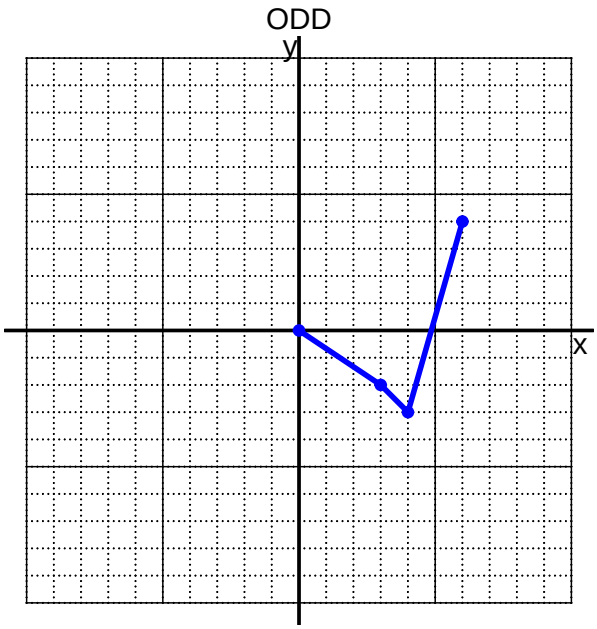
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



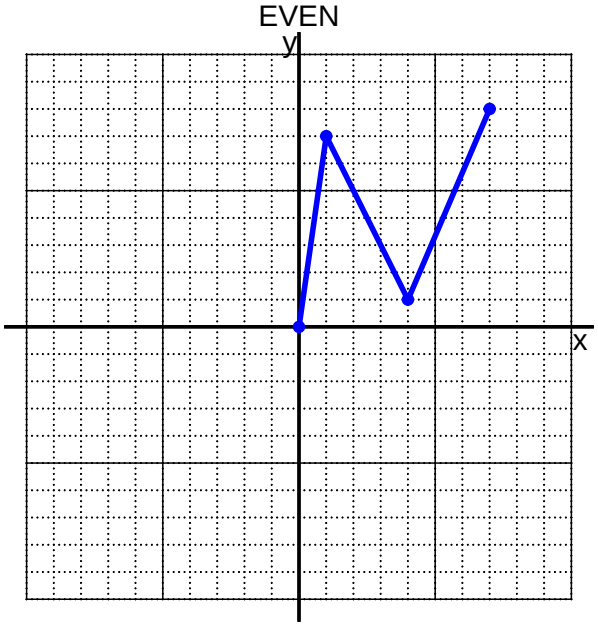


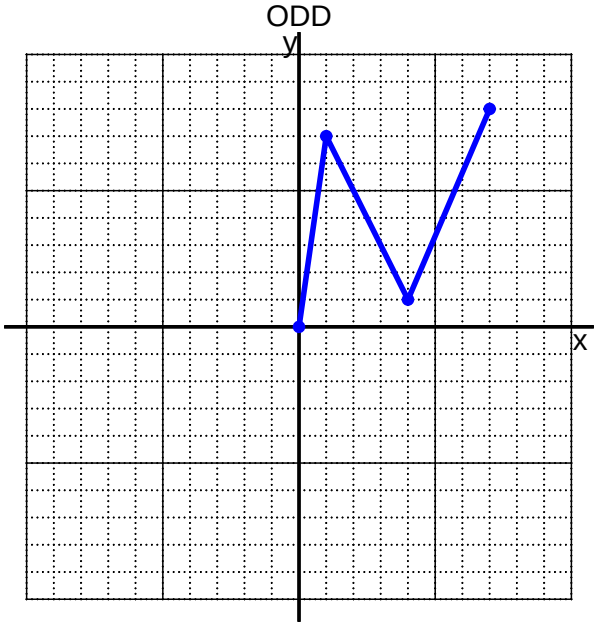
Name: Date:

PCW_0909_draw_even_or_odd (version 13)

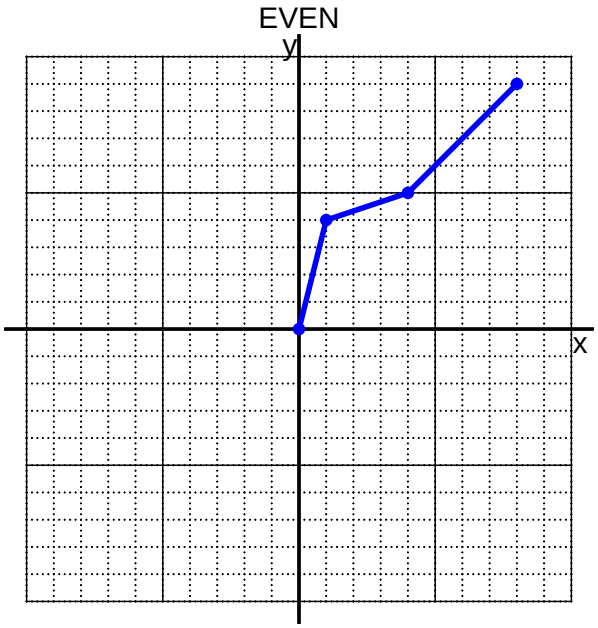
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

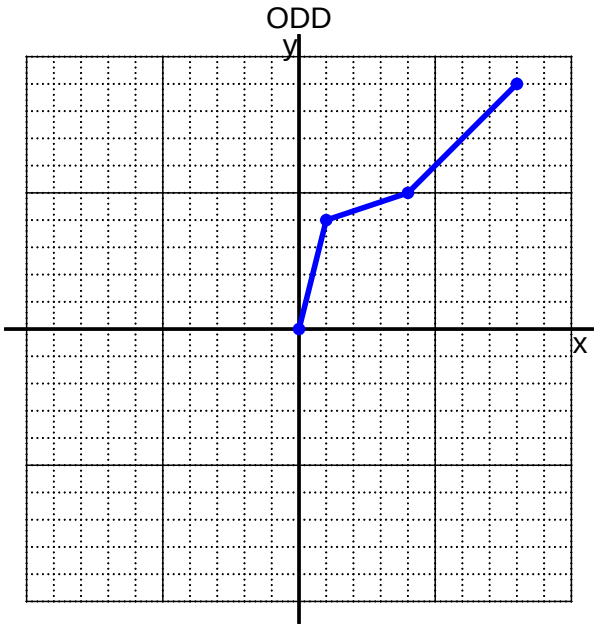
1. I have drawn half of a function. Draw the other half to make it even or odd.





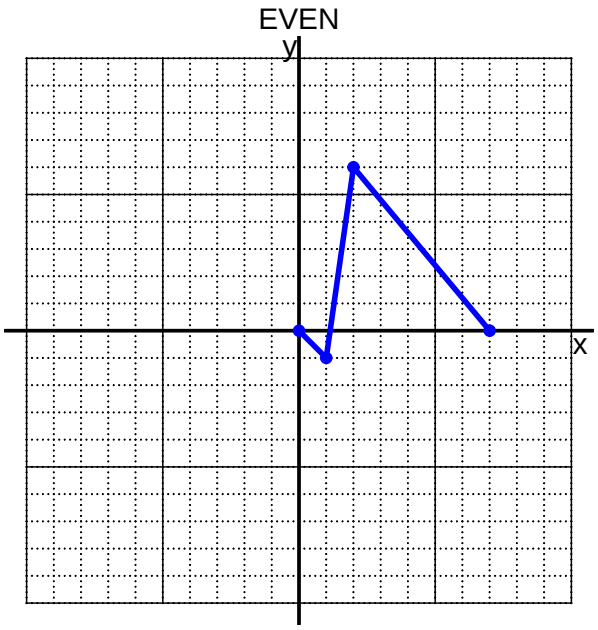
2. I have drawn half of a function. Draw the other half to make it even or odd.

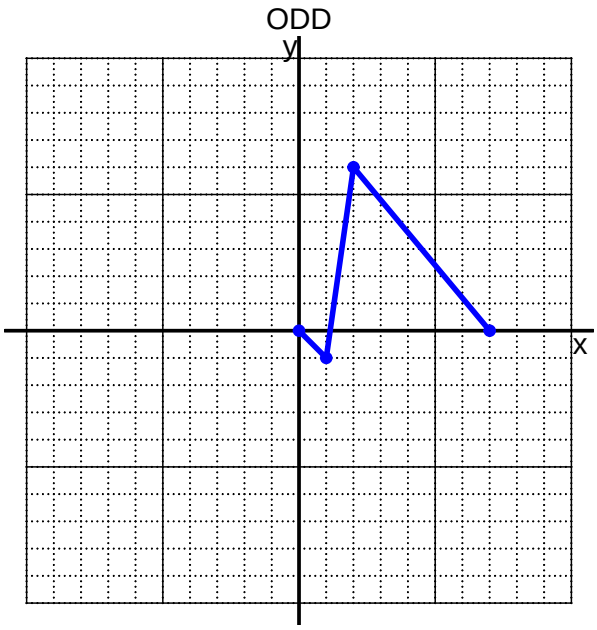




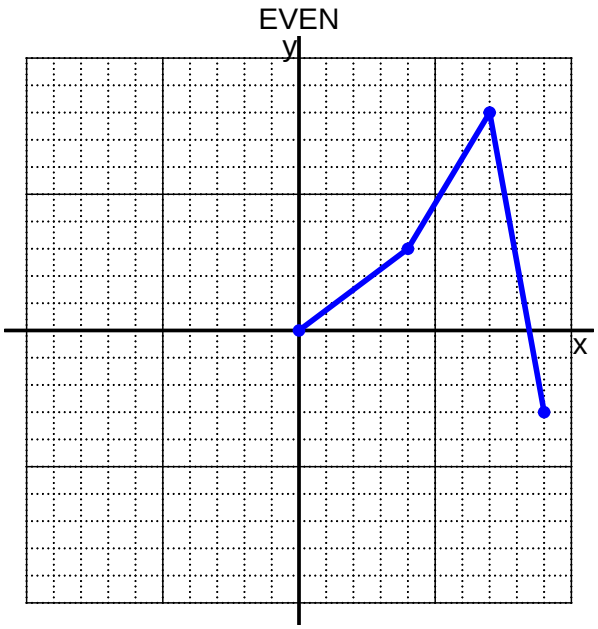
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

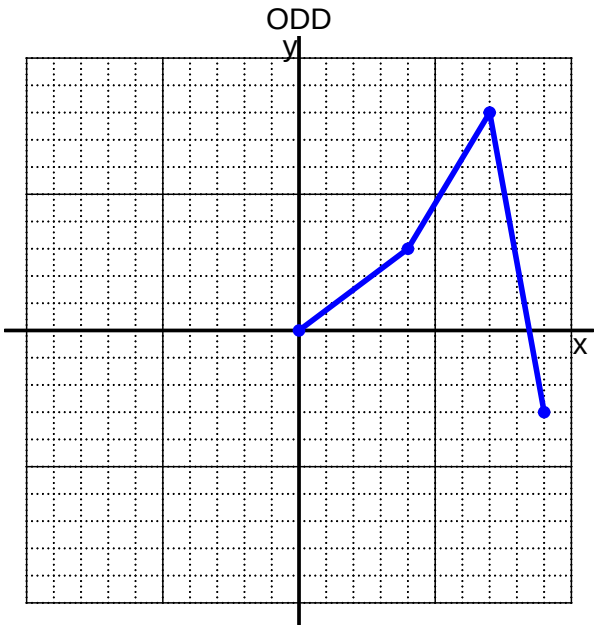
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



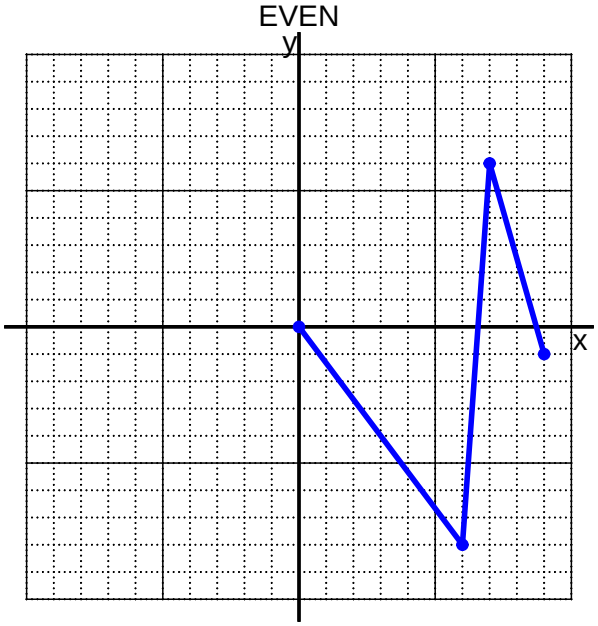


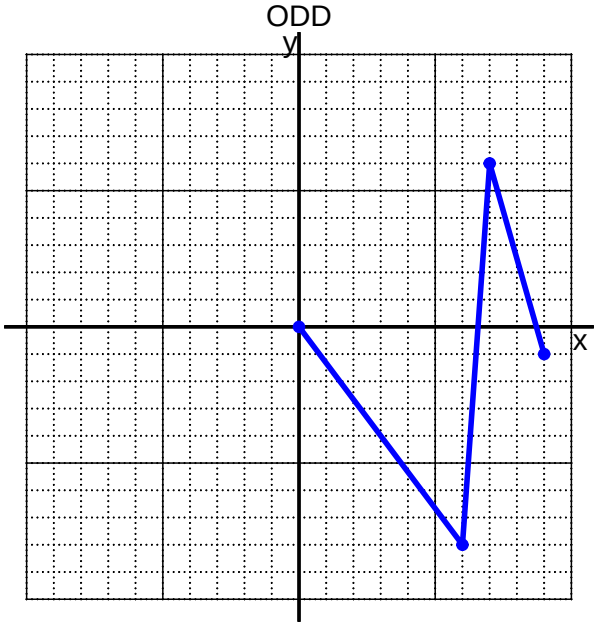
Name: Date:

PCW_0909_draw_even_or_odd (version 14)

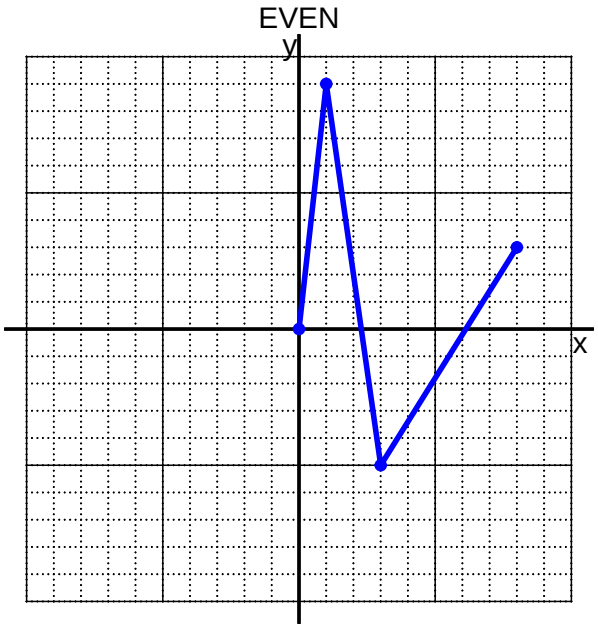
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

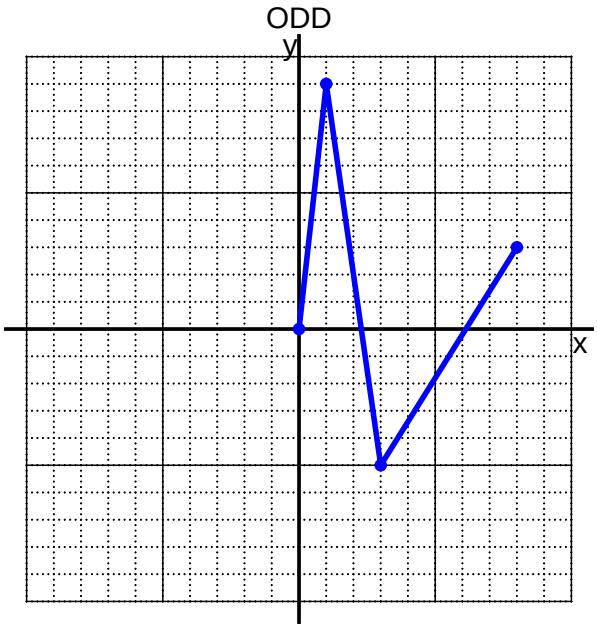
1. I have drawn half of a function. Draw the other half to make it even or odd.





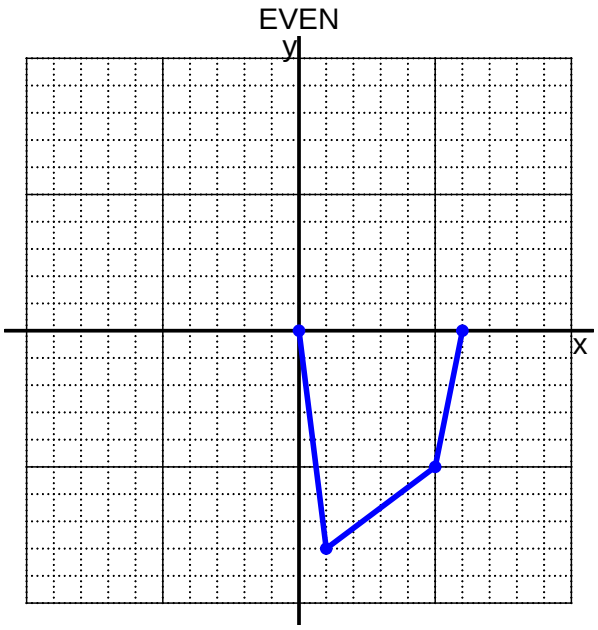
2. I have drawn half of a function. Draw the other half to make it even or odd.

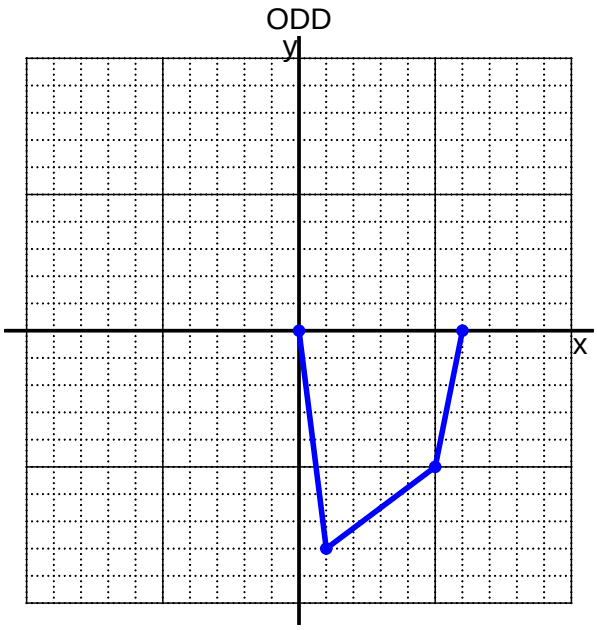




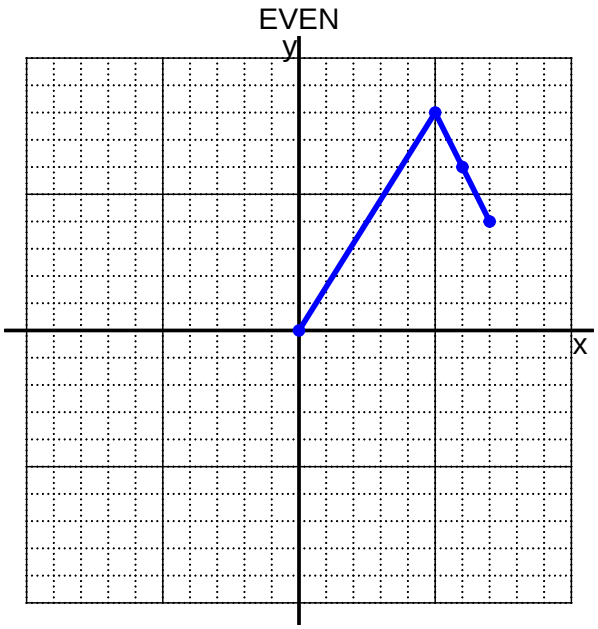
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

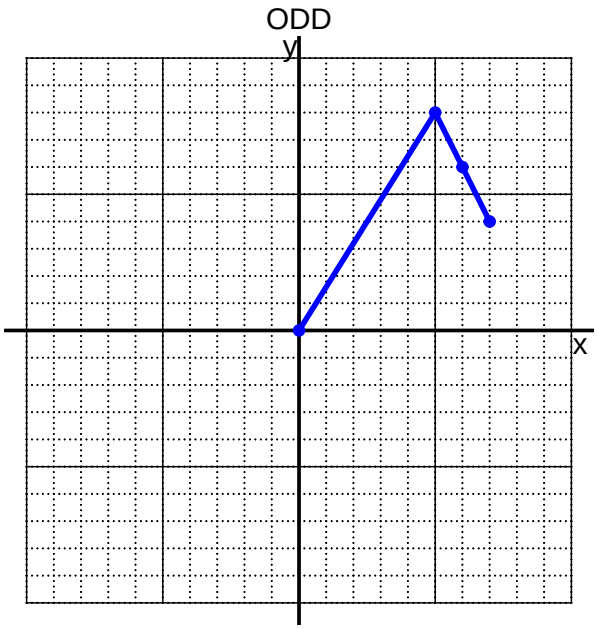
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



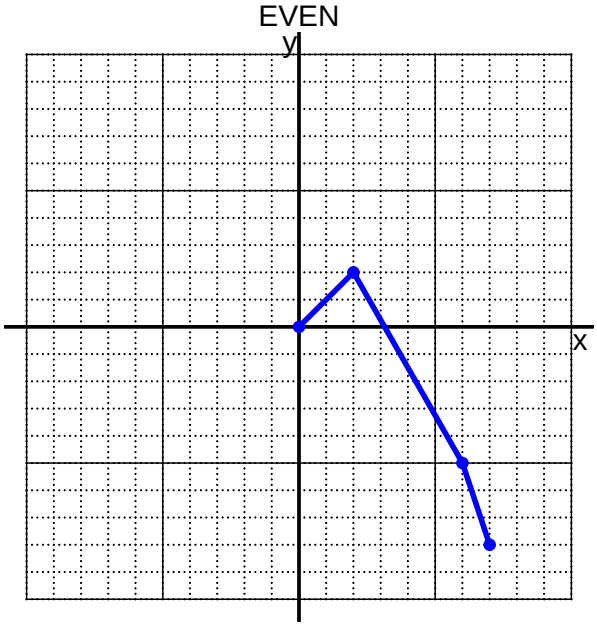


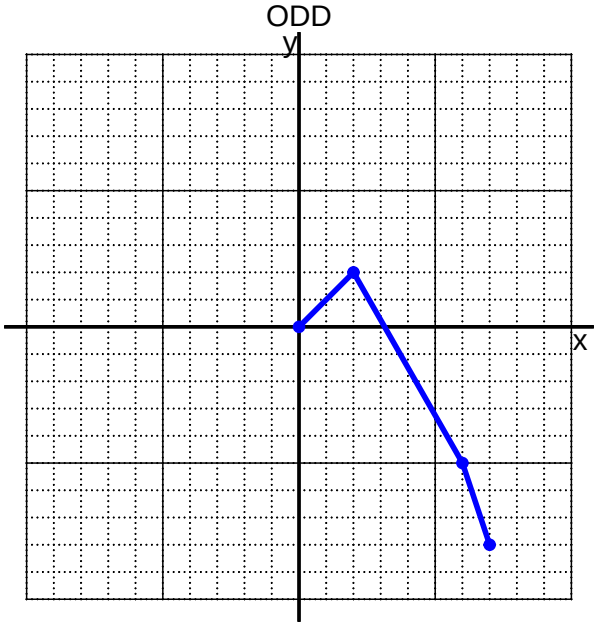
Name: Date:

PCW_0909_draw_even_or_odd (version 15)

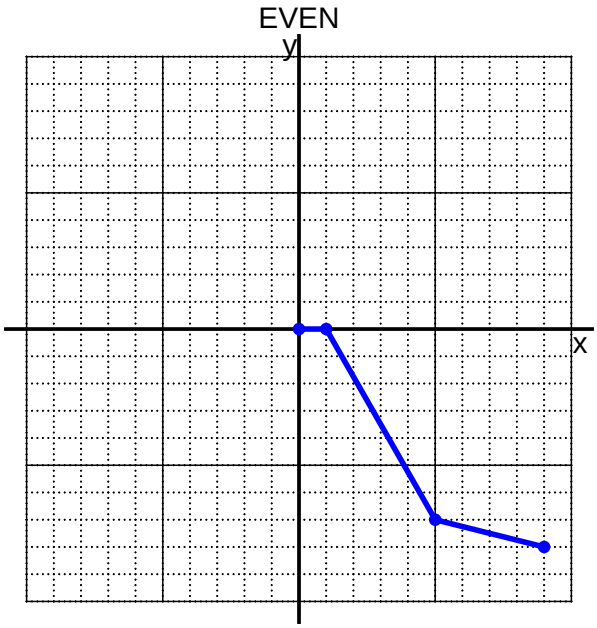
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

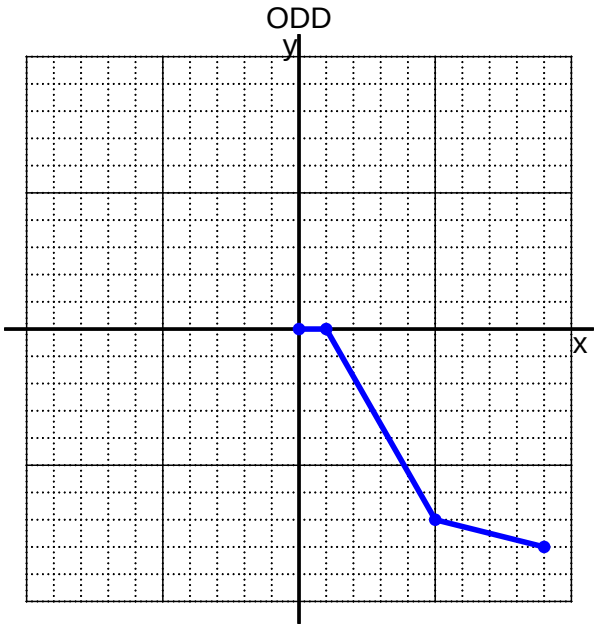
1. I have drawn half of a function. Draw the other half to make it even or odd.





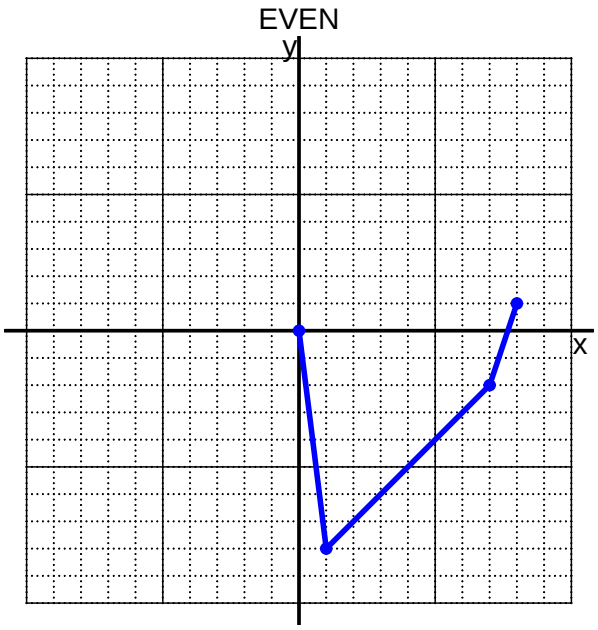
2. I have drawn half of a function. Draw the other half to make it even or odd.

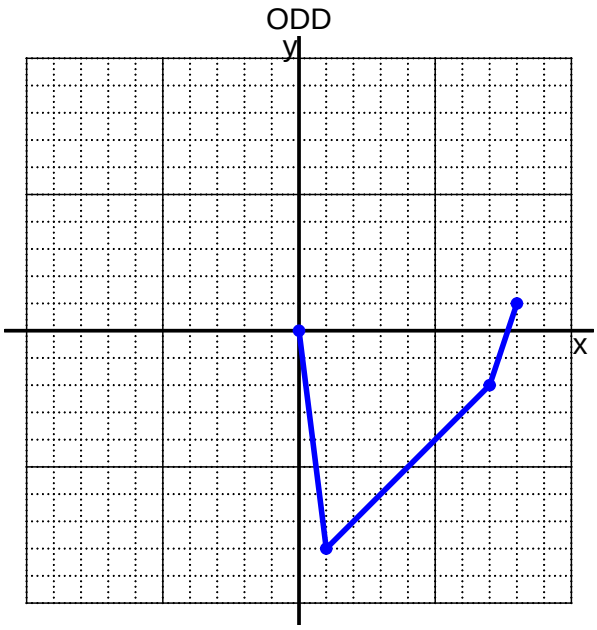




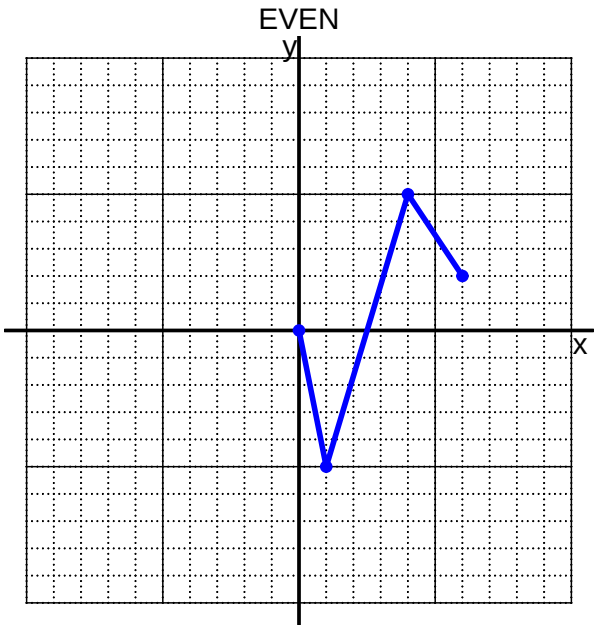
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

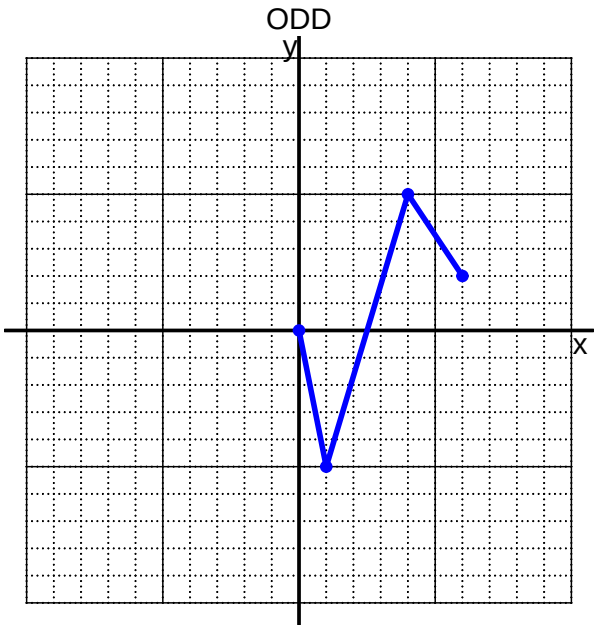
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



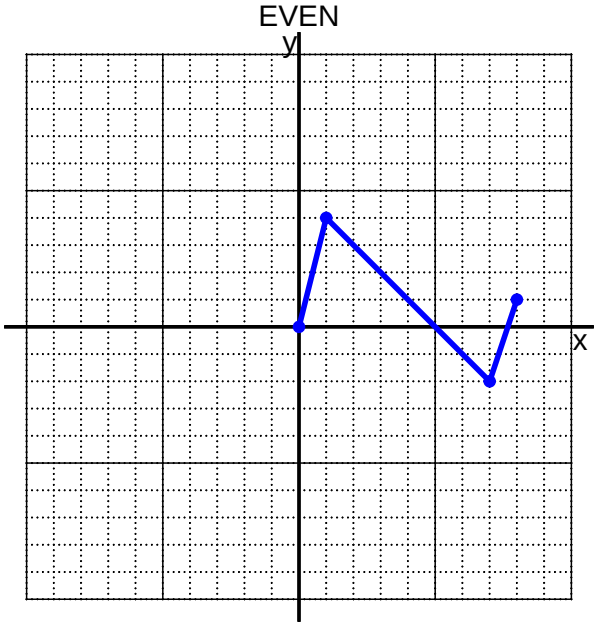


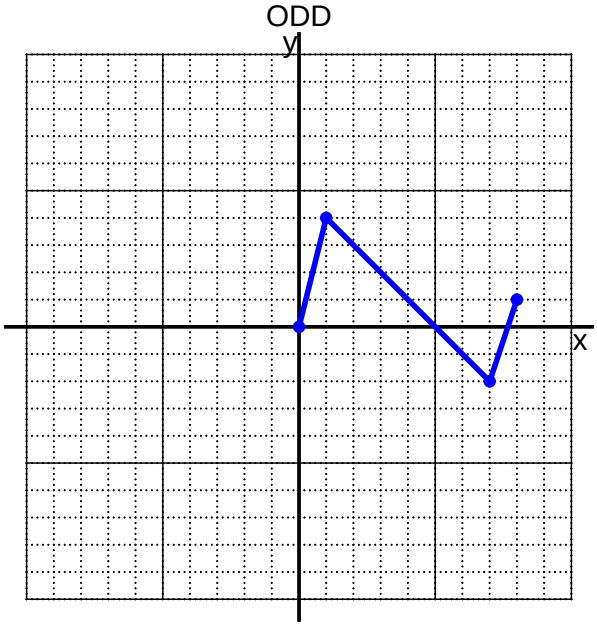
Name: Date:

PCW_0909_draw_even_or_odd (version 16)

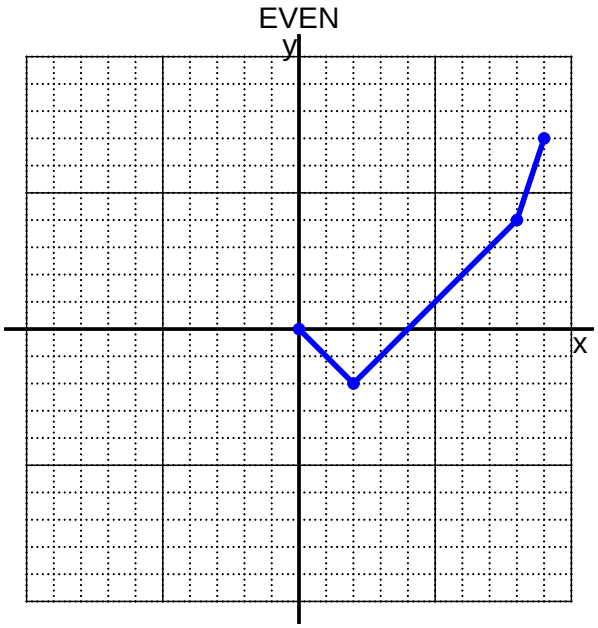
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

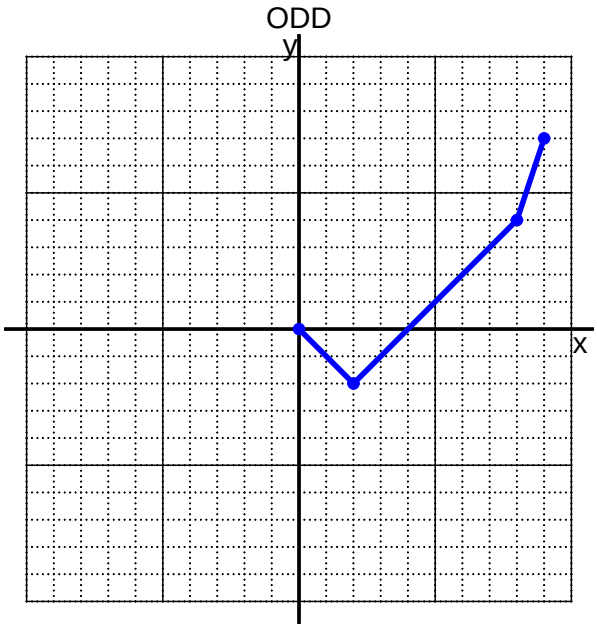
1. I have drawn half of a function. Draw the other half to make it even or odd.





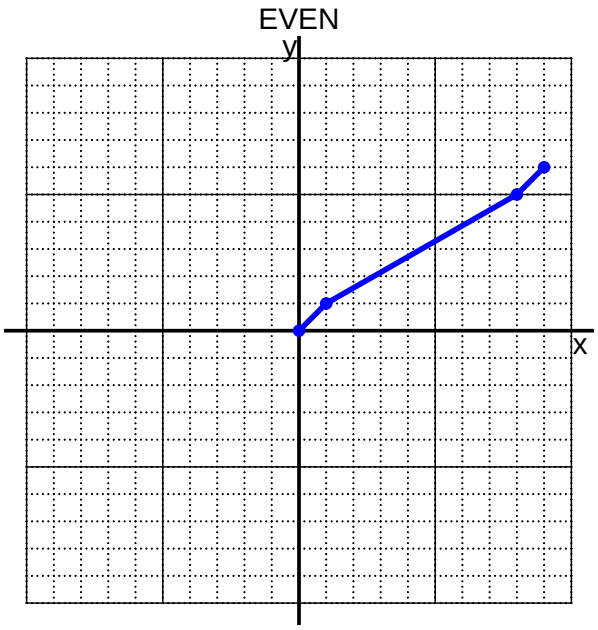
2. I have drawn half of a function. Draw the other half to make it even or odd.

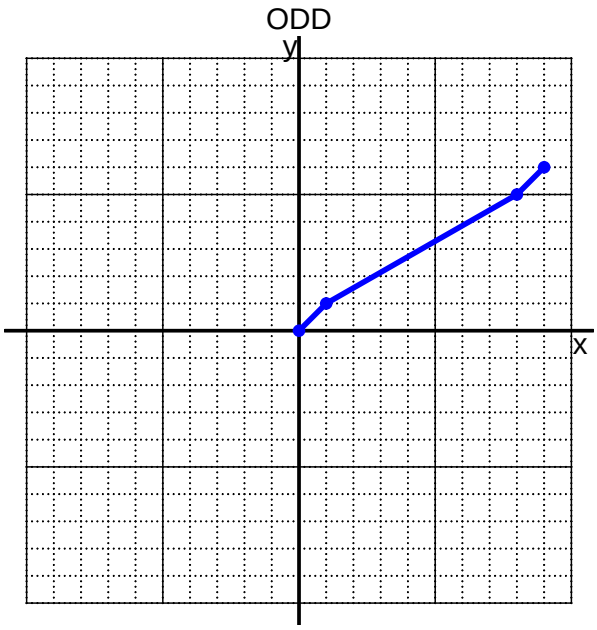




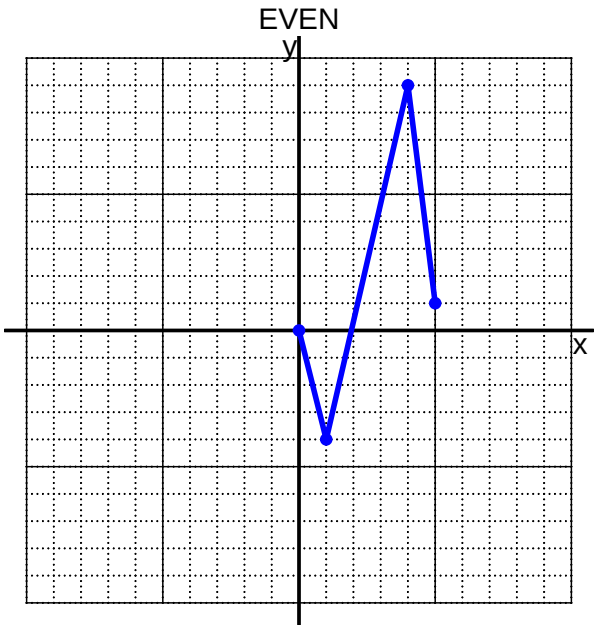
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

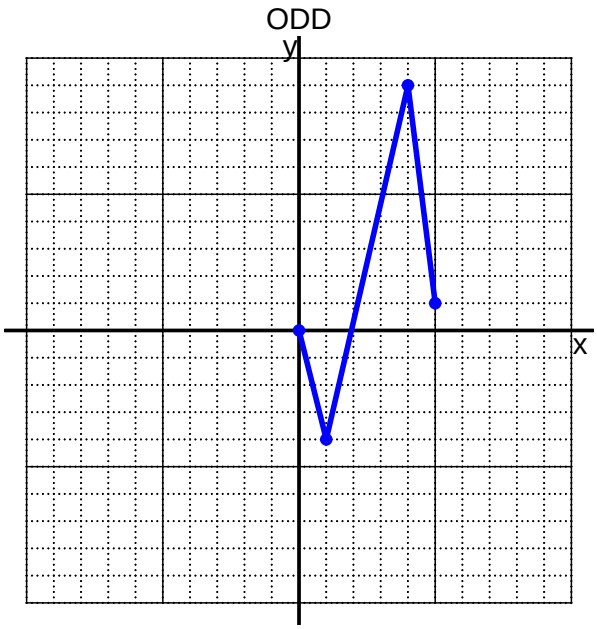
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



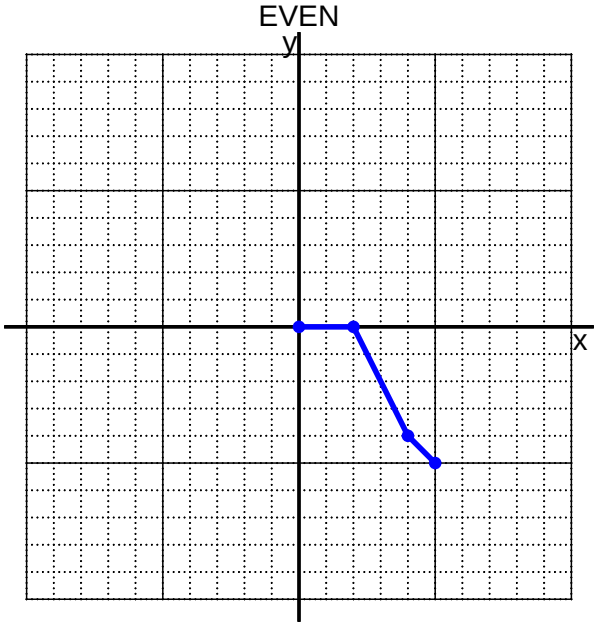


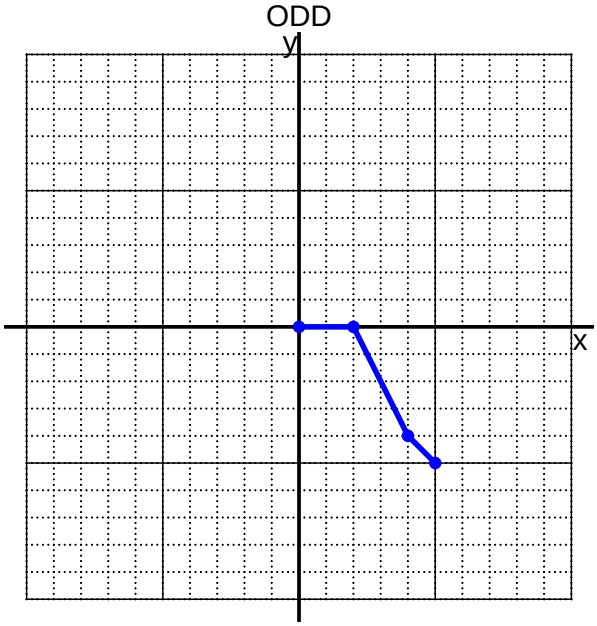
Name: Date:

PCW_0909_draw_even_or_odd (version 17)

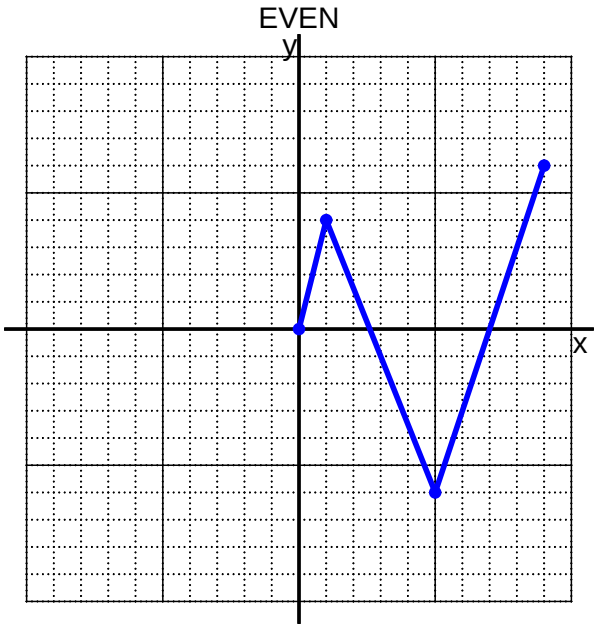
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

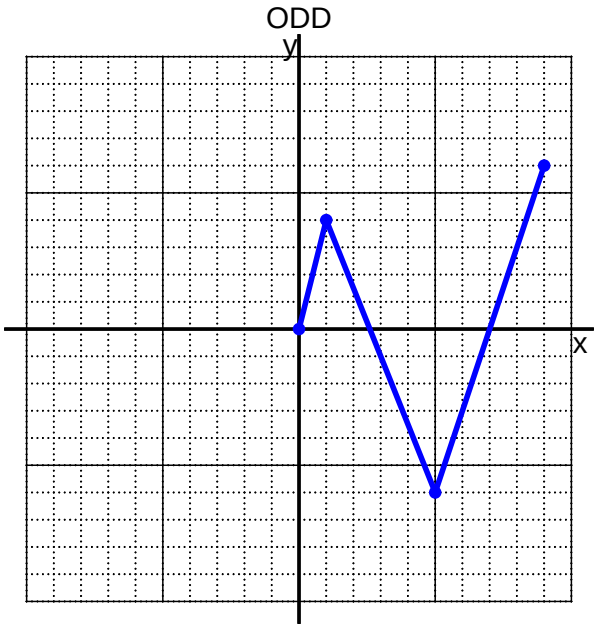
1. I have drawn half of a function. Draw the other half to make it even or odd.





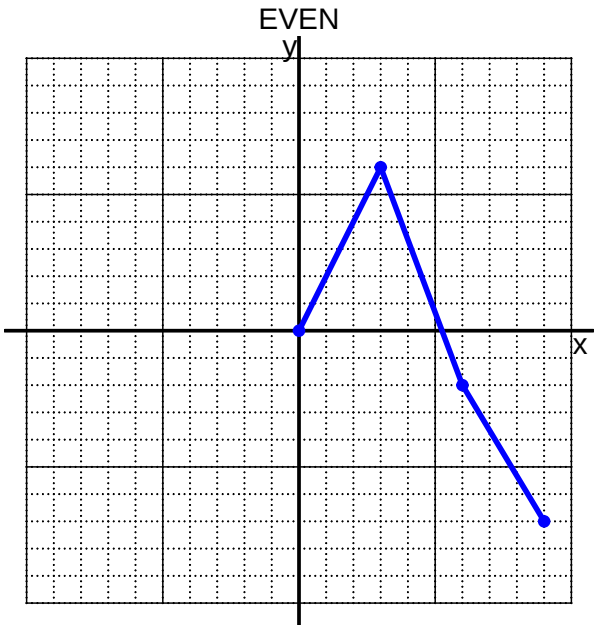
2. I have drawn half of a function. Draw the other half to make it even or odd.

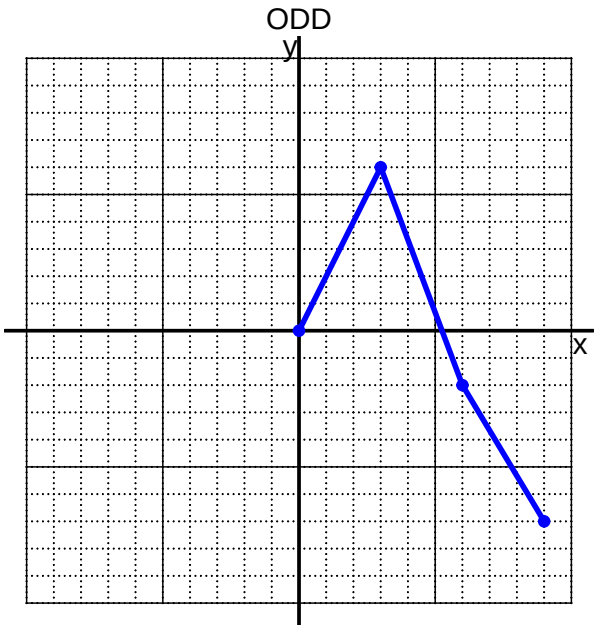




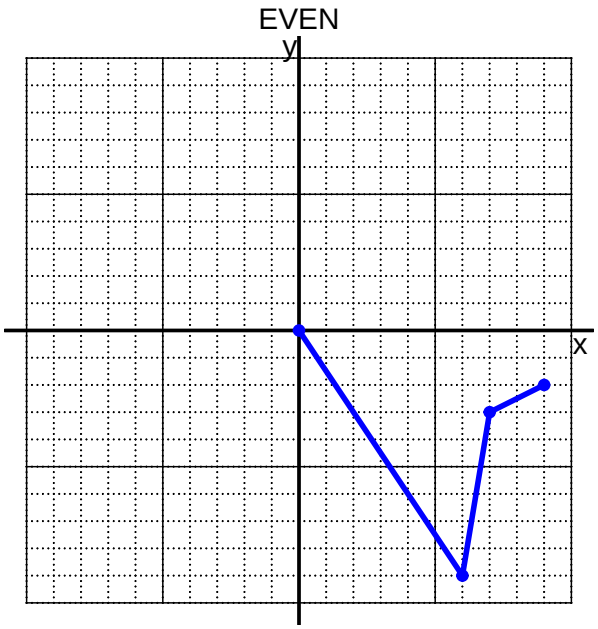
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

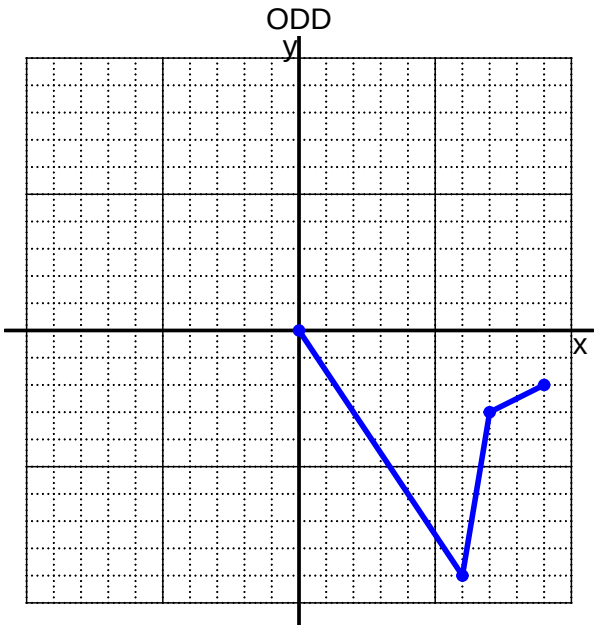
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



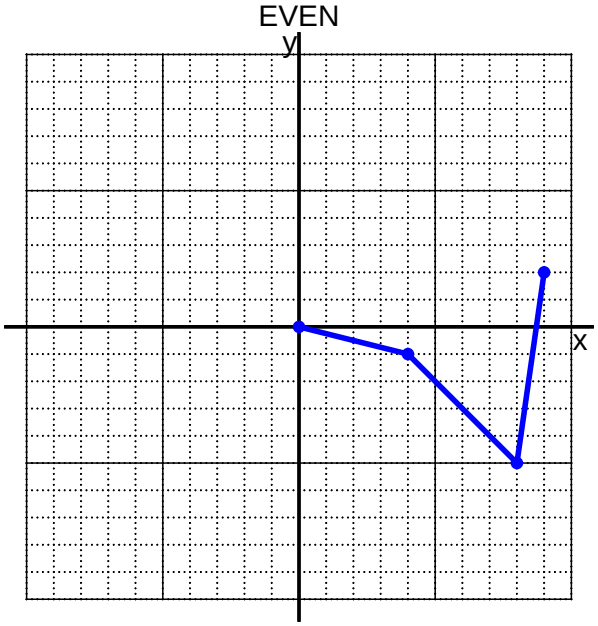


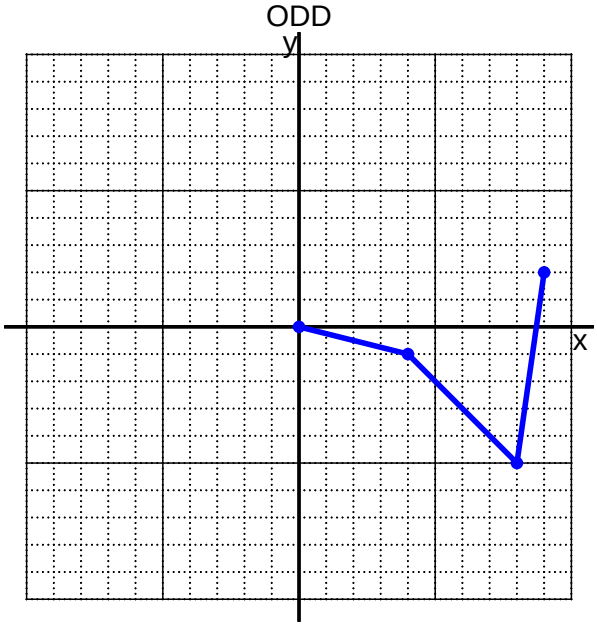
Name: Date:

PCW_0909_draw_even_or_odd (version 18)

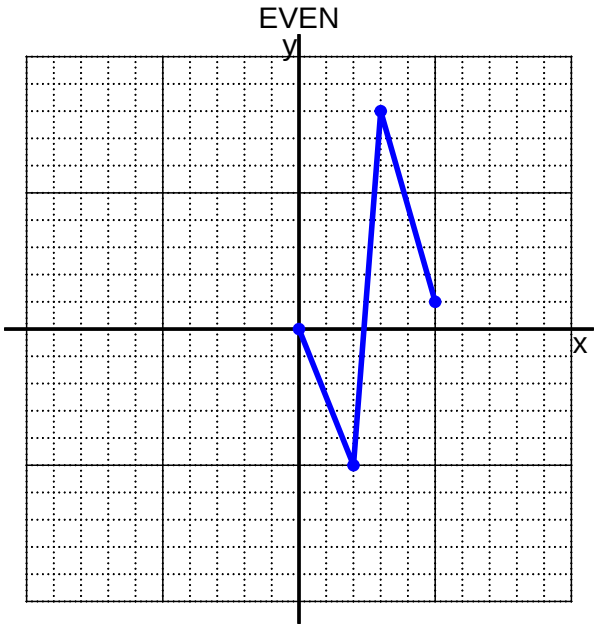
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

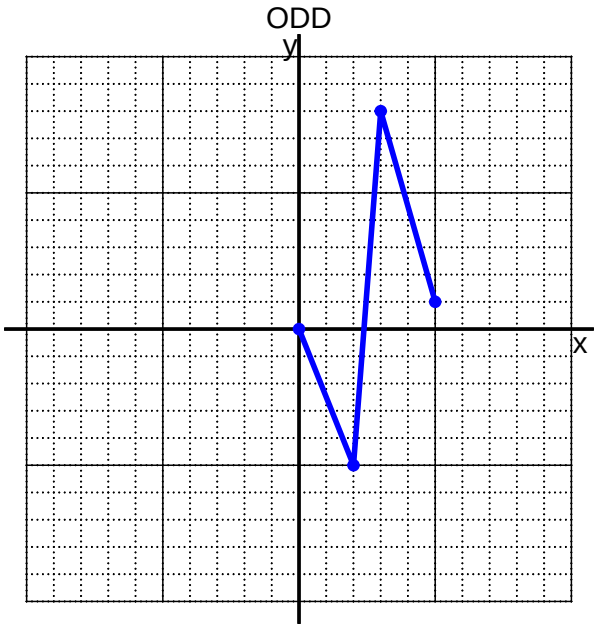
1. I have drawn half of a function. Draw the other half to make it even or odd.





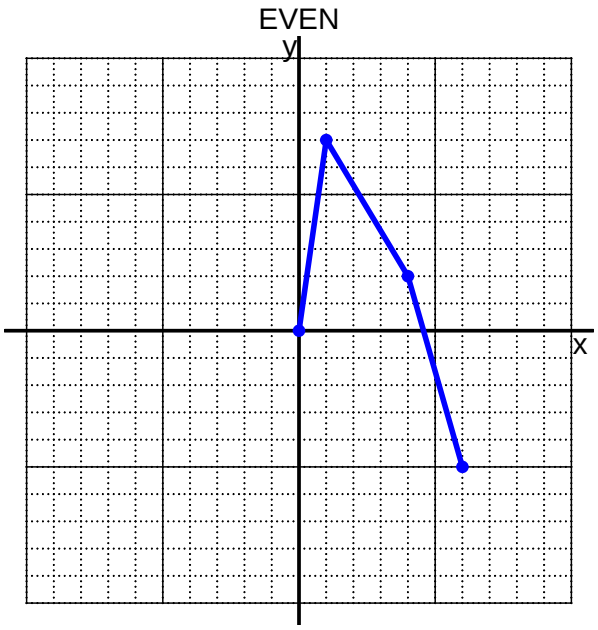
2. I have drawn half of a function. Draw the other half to make it even or odd.

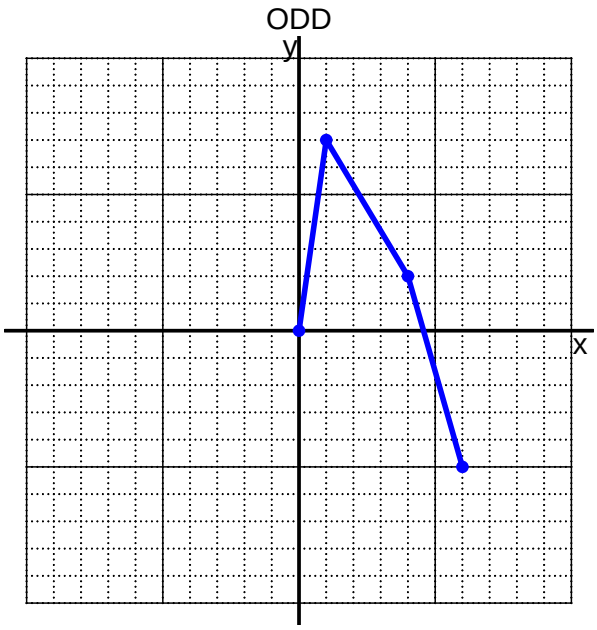




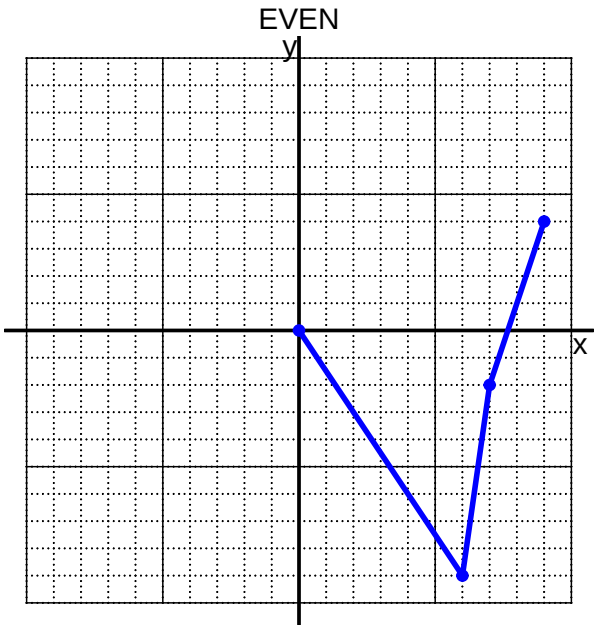
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

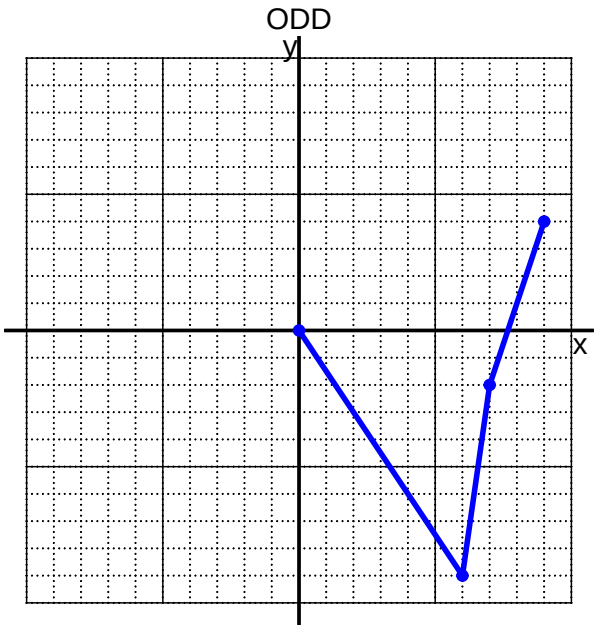
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



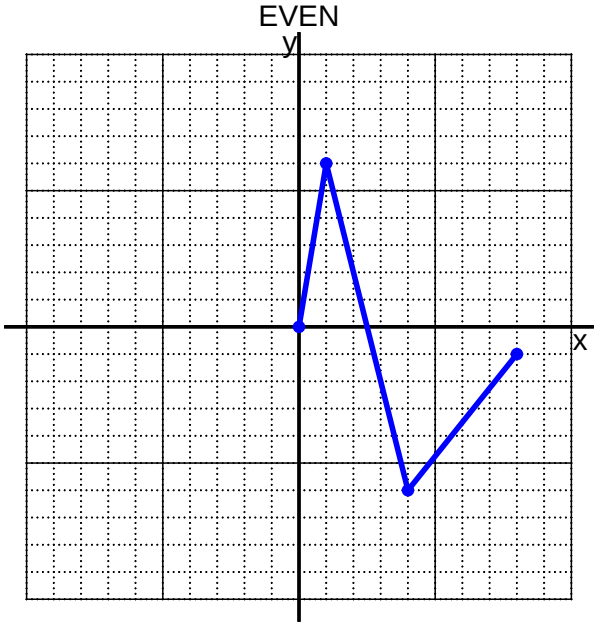


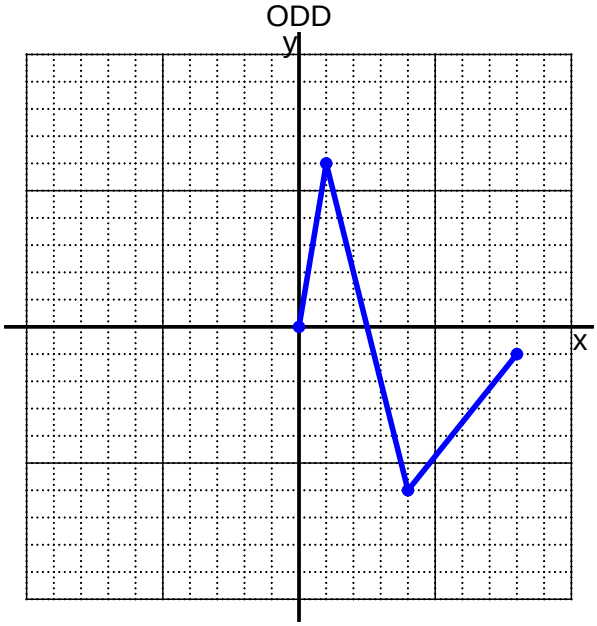
Name: Date:

PCW_0909_draw_even_or_odd (version 19)

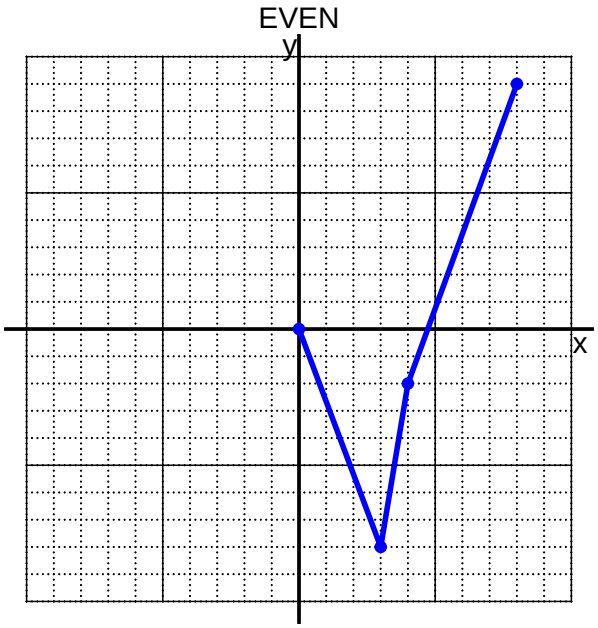
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

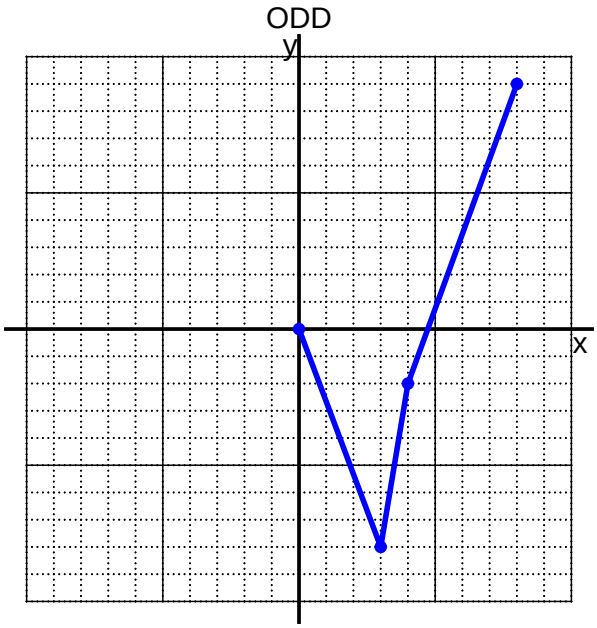
1. I have drawn half of a function. Draw the other half to make it even or odd.





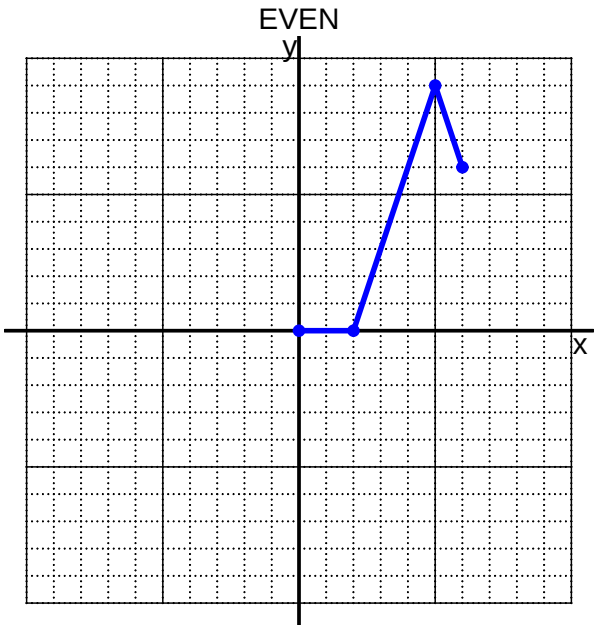
2. I have drawn half of a function. Draw the other half to make it even or odd.

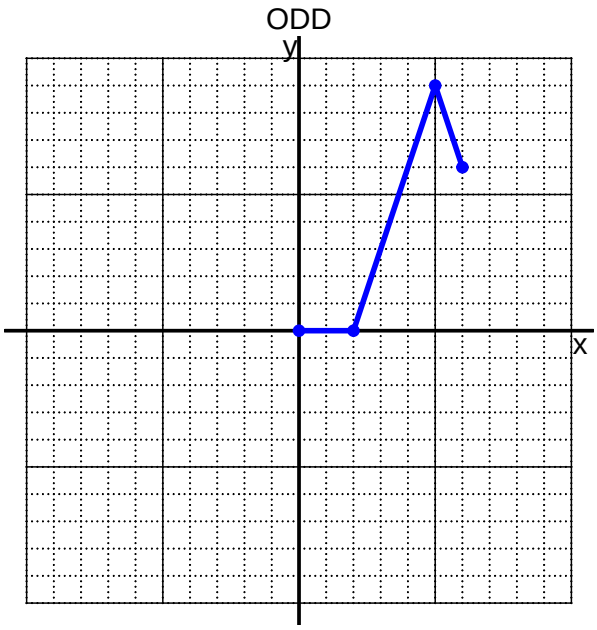




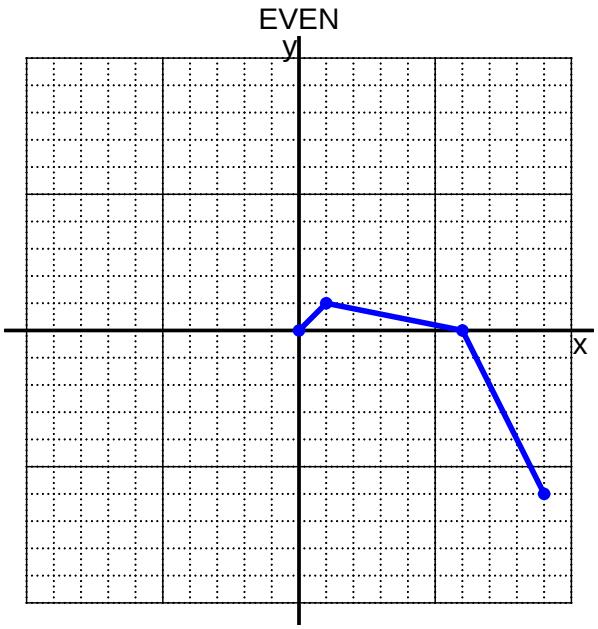
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

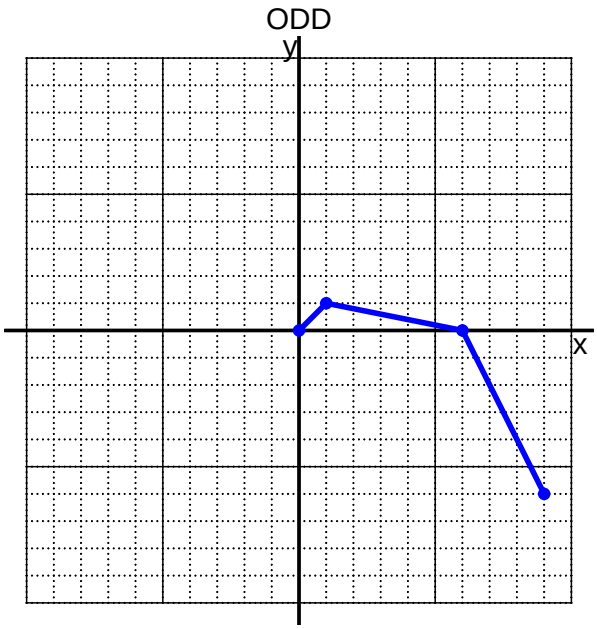
3. I have drawn half of a function. Draw the other half to make it even or odd.





4. I have drawn half of a function. Draw the other half to make it even or odd.



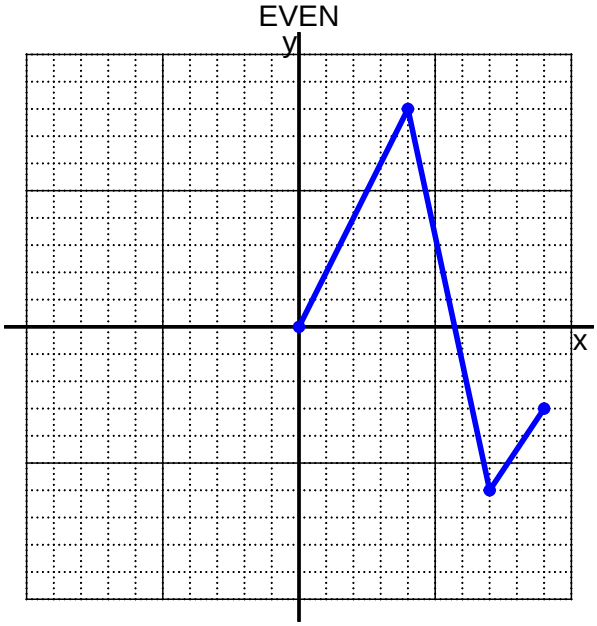


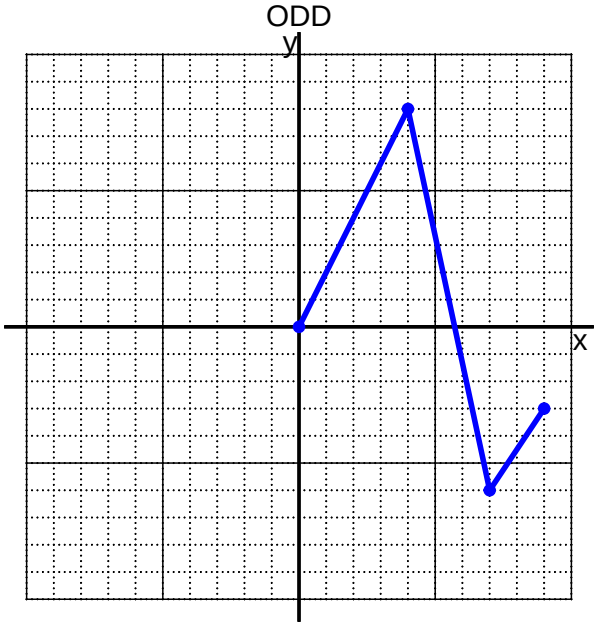
Name: Date:

PCW_0909_draw_even_or_odd (version 20)

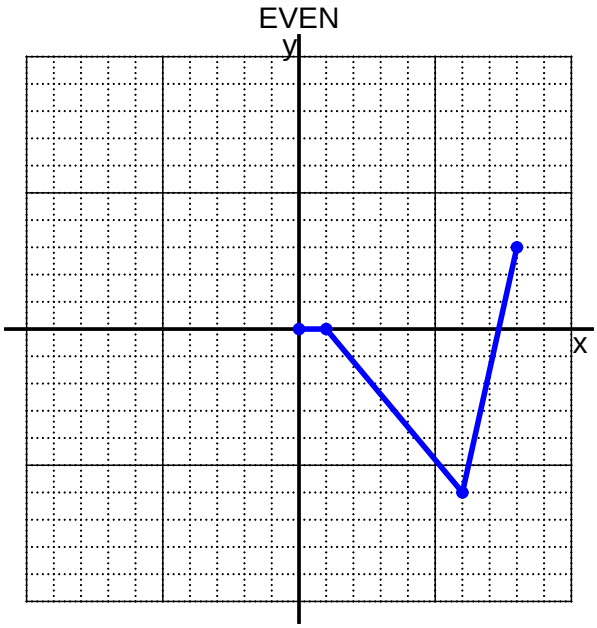
A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

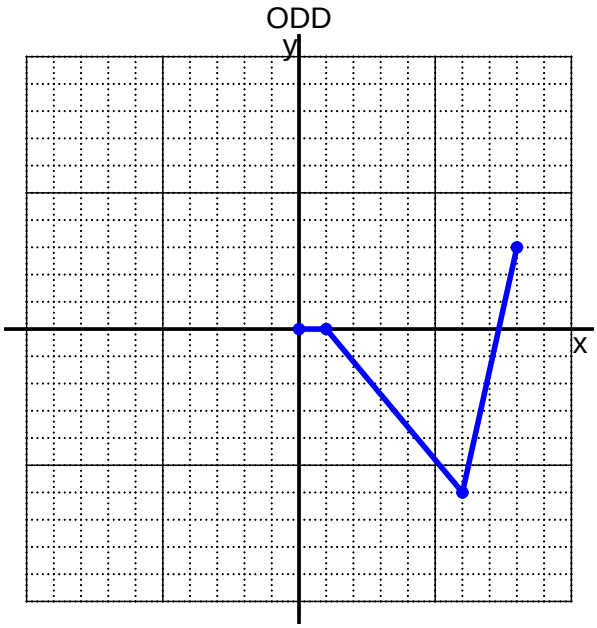
1. I have drawn half of a function. Draw the other half to make it even or odd.





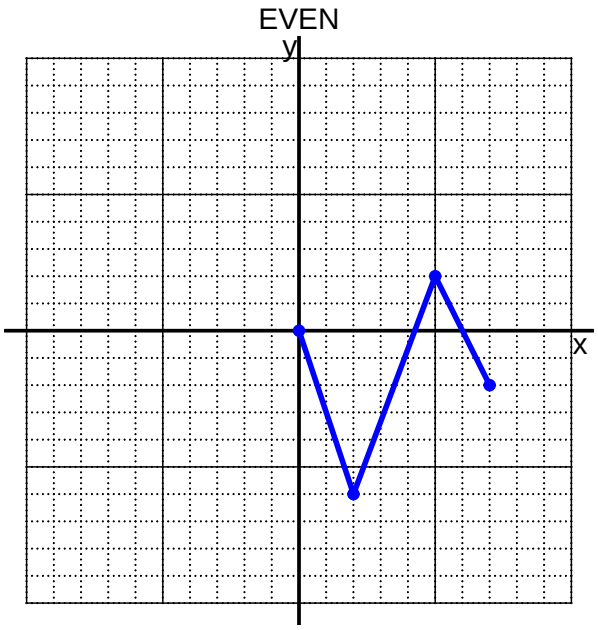
2. I have drawn half of a function. Draw the other half to make it even or odd.

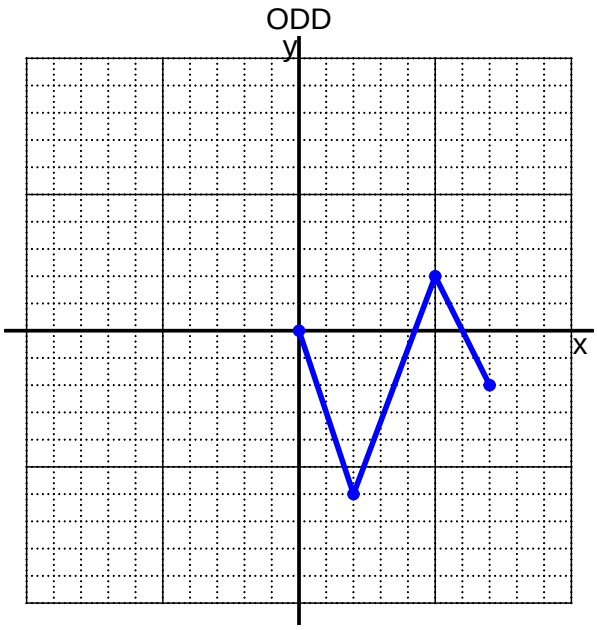




A function is even if $f(x) = f(-x)$ for all x in the domain. A function is odd if $f(x) = -f(-x)$ for all x in the domain.

3. I have drawn half of a function. Draw the other half to make it even or odd.





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